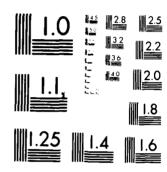
REPORT INDEX FOR YEARS 1939-1982(U) NAVY EXPERIMENTAL DIVING UNIT PANAMA CITY FL L A OWENS MAR 83 AD-A128 017 1/3 UNCLASSIFIED F/G 5/2 NL



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# NAVY EXPERIMENTAL DIVING UNIT

REPORT INDEX

FOR YEARS 1939 - 1982

Distribution Unlimited



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PANAMA CITY, FLORIDA 32407



# DEPARTMENT OF THE NAVY NAVY EXPERIMENTAL DIVING UNIT PANAMA CITY, FLORIDA 32407

IN REPLY REFER TO:

REPORT INDEX FOR YEARS 1939-1982

By:

L. A. OWENS Librarian

MARCH 1983

Submitted by:

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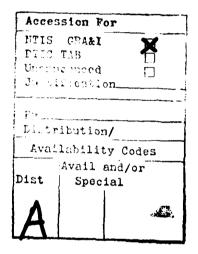
FRANK E. EISSING

CDR, USN

Commanding Officer

# ACKNOWLEDGEMENT

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# FOREWORD

The reports contained in this index may be obtained from the following sources:

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# All Other Users:

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# 1. INTRODUCTION

In the continuing effort to make the information within Navy Experimental Diving Unit (NEDU) reports more accessible to the diving community, a computerized Key-Word-Out-of-Context (KWOC) index has been developed.

Each year, an index will be produced that will contain all of the NEDU reports produced up to that time. In other words, each index will contain all of the reports that were listed in the previous index plus those that have been produced during the preceding year.

Through this effort, the diving community will better be able to take advantage of the Navy's diving research program at NEDU.

# 2. THE KWOC INDEX SYSTEM

There are three sections in this KWOC index. The first provides the user with a listing by report number of all the NEDU reports. This listing serves as the master list and is cross-referenced in the other sections of the report index. In addition, this section will help the user who is looking for a reference from a particular time, or who wants to know how many reports were produced in a particular year.

The second section of the index consists of an author cross reference.

All the authors listed for each report in section one of the index are cross-referenced in section two. Each author in section two is listed along with the report numbers associated with the reports he has written or co-authored.

The third section of the index lists the reports by the words that appear in the report title. If a report has five significant words in its title, it will be listed five times in this section. In this Key-Work-Out-Of-Context (KWOC) index system, each keyword is listed with associated text from the report title.

Presenting the keywords in this fashion is necessary because oftentimes words derive their meaning from the context in which they are used. If each word had its own precise meaning, this type of presentation would not be necessary. Access to complete bibliographic information may be gained by referring back to section one of the index using the report number associated with each keyword entry.

# NOTE

For effective use of KWOC indexes, the user should be aware of their special characteristics, and should have an appreciation of the essential differences between these indexes and subject-heading indexes. Moreover, the user must realize that he will need to look for synonyms of the words that most precisely describe the subject for which he is searching. Also, the user may need to look from the specific to the general when using KWOC rather than from the general to the specific, as is the case when using a subject-heading index. Finally, the user must be aware of terms used in relationship to the subject for which he is searching, even though those terms are not in hierarchical relationship to each other. Consequently, the ease with which a narrow subject may be located in the KWOC indexes should not detract the user from other possible leads to relevant bits of information.

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5 <del>-</del> E	00000000 AU39066	INE INGLUENCE OF INCREASED BARONETRIC PRESSURE ON INE Blood Cell Count and Henatocrej Meadings of Ulvefs Hyperbaric Medicine, Hyperbaric Physiology, Dlying Hyperbaric Environment	VAN-DEK-AUE. Ur infon/E.S. Kellakor.J.	NE DU BLP UKT 09/01/45 Ke se ahch
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11-54	406666667 4028 197	DIVING WHIM SELF CONTAINED UBA.=	LANPHIER.E.H. Onven.j.v.	NE DU REPURT 04/01/54 Re Se Arch

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	AUTHOR(S)	DNVE R. J. V.	UM YER, J. V.	DAYER, J. V. Lanphier, E. H.	LANPHIER, E. H. Duver, J. V. Malkomsk I. A. J.	UM YER, J. V.	RI CKERI 15 - J.	RICKERT.1.J.	KICKERTOF.J.
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6-35	000000016	DETRIGED DAYGED MIXED GAS FLUMMETERS: DIVING EQUIPMENT RIXED GAS SCUBA, DIVING HASTRUMENTATION.=	SNIUER, H. H.	NE DU HEPUH I 06/50/55 Fuhmal
7-55	000000077	MITRGGEN DXYGEN MIXTUNE PHYSIULOGY PHASE 1 & 2: IOXICIIY.=	N E DE	NE DU REPUR 1 06/30/55 Formal
9<-1	0000000000	SEMI CLOSED CIRCUIT MIXED GAS INJECTION SCUBA PIXED GAS EQUIPMENT.=	DMVE Ked.V.	NE DU REPURI 06/24/55 RESEARCH
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95-2	16167	SEST OF KANSET POWER 1801. CANTRIDGES AFIER IMMERSION Urdefwater tools, diving foutpment.*	PL 00f + K - M -	NE DU REPURT 09/23/55 Evaluation

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3-56	000000000	IMPROVED AQUA LUNG: OPEN CIRCUIT, DIVING EQUIPMENT, SCUBA.=	MILLER.G.	MEDU REPUH! 09/23/55 EVALUATIUN
3-56	000000000	MIXED GAS SECTIONS FOR U.S. MAUY DIVING MANUAL PROPOSED Diving Equipment, Scuba, Semi Closed Circuit.=	UNVER- J. V.	NEDU REPURT 01/06/56 Research
95-4	782667	SPECIAL SCOIT HYDRO PAK HASK & REGULATOR: DIVING EQUIPHENT Open circuit scuba	KI CKER I of . J.	NE DU REPUKT 11/21/55 Eval uation
95-4	000 <b>0000</b> 001	CALCULATIONS OF AIR DECOMPRESSION FABLES.=	DAVER, J. V.	NEUU REPURT 02/09/56 Research
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95-9	000000000000000000000000000000000000000	FLATUS 11 SEM1 CLOSED CIRCUIT MIXED GAS SCUBA Diving Equipment. =	HOLL INGSHURTIL W. C.	NEDU REPUH 12/30/55 EVALUATION

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9<-1	00 00 00 00 00 00 0	U.S. DIVERS NOMMAGNEFIC OPEN CIRCUIT DEMAND REGULATOR Scuba! Uba.=	WILLUUGHBY.P.L.	NE UU HEPUHI 12/30/55 Evaluatiun
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10-56	00000003	INPROVED AGUA LUNG RECULATOR MODEL DN: SCUBA EQUIPMENT.=	HOLL INGSHURTH, W.C.	NE DU REPURT 01/31/56 EVAL UAT 10N
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14-56	193673	COMPARISON OF COBA, FLATUS II, LES UNIT & MIME 55 UNIT MIMED GAS SCUBA, DIVING EQUIPMENT."	ON YER-J.V.	NE DU REPORT 03/05/56 EVALUATIUN

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15-56	96000000	PIRELL! CLUSED CIRCUII SCUBA: DIVING EQUIPHENT.=	KOML, U. A.	NE.DU HEPUH I 03/28/56 Evaluation
95-91	0400000099	EMERSON J.H. COMPANY AIR SAVEM: DIVING EQUIPMENT.=	HILLER.G.	NE DU REPURI 02/2/26 Evaluation
1-57	7 9 3 3 0 0	DIVERS DOSINETER: UNDERMATER FUOL, DIVING EQUIPMENT."	MUNGER OF . II .	NE DU REPORT 06/26/36 Evaluation
1-57	006000100 822931	CALCULATION OF REPETITIVE DIVING DECOMPRESSICM TABLES OECOMPRESSION THEORY.=	DM VE R. J. V.	NEUU REPUHT 08/13/36 RESEARCH
15-2	782764	L.G. AMPIN CONFANY MODIFIED DIV AIR DEMAND REGULATER Scuba Equipment.=	COGGESHALL, C.M.	NEOU REPORT U7/27/56 Evaluation
2-57	000000101 A040063	SUFFACE SUPPLY CGNVERSION: MASK.*	RI CKERT F.J.	NEDU REPURI 09/20/56 Research
1-51	000000113	NORTHILL AIR LUNG FIELD CHANGES: SCUBA, DIVING EQUIPMENT.=	LEVDEN, C. J.	NE DU REPORT 07/31/36 Evaluation
1-1	900000102 782765	BACKGROUND GAS EFFECT ON INFRARED AWALTSIS OF CAHUOM DIDKIDE Analyzen, Breathing Mixtures	CORCORAND - J JR. Lanphierfe. H.	NE DU REPORT 09/04/56 RESEARCH

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15-4	000000103	BREAINING RESISTANCE IN SCUBA CUMPONENTS."	LE YOEN, C. J.	NE DU HEPORI 09/13/56 Re Se arch
15-4	000000114 280519	WISUAL FIELD PERINETER & DISTURTION IN DIVING MASKS SKUBA MASKS, SCUBA MASKS, WISION, DIVING EQUIPMEN!.=	PRICKETI,C.M. Workhan/K.D.	NEDU REPUHI UZ/O1/57 EVALUATION
5-58	000000115 A037004	DECOR DIVING LUNG SECOND EVALUATION: SCUBA EQUIPMENT.=	COGGESHALL.C.M.	NE DU REPURI OB/O1/56 EVAL UATION
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15-1	000000117 4039611	FOURDPD DECOMPUTER MARK DOS."	SEARLE + M.F.+ JR.	NEGU REPURI 00/01/56 Evaluation
1-51	000000106	COMSIRUCTION & EVALUATION OF EFFECTIVE DEAD SPACE COMPARATOF Nethodology, mask, ofving fourphemi	FUNDERBURK.L.R.,JR.	NE DU REPORT 01/15/57 RE SE ARCII

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8-57	<b>81100000</b> 0	NOKIHILL AIR LUNG FOUNTH FIELD IESI.»	LEYDEN. C. J.	NE BU MEPURT UB/O1/56 EVALUATION
£-57	781227	BUGYANCY CONTROL OF UPEN CIRCUIT SCUBA EQUIPMENT.=	JERSENPF.G. SEAPLEPH.F.P.JR.	NEDU REPURT 02/20/57 Research
15-6	000000119	BENDIX FRIEZ WRIST DEPTH GAUGE: DIVING EQUIPMEUT.=	LEYDEN, C.J.	NECU REPORT 11/08/56 Evaluation
15-6	487283	CANISTER DESIGN CRITERIA, CARAUN DIOXIDE REMCVAL FEOM SCUBA=	DUFFNE R. G. J.	NEDU REPURT US/Ob/S7 Research
10-21	006000120	NODIFIED DEEP SEA DIVING HELMET: DIVING EQUIPMENT.=	SEARLEOM.F.o.JR.	NE DU RE PURT 11/16/56 EVAL UAT ION
10-21	7,000,000	SUPFACE DFCOMPHESSION FROM AIR DIVES: Decompression schtoule."	WORKHIN, R.D.	NEDU REPORT 06/20/57 Mesearch
11-57	000000121 A017 010	EVALUATION OF AQUA PAR: SCUBA, DIVING EQLIPMENI, 4	HASL IP 6.N. SE ARLE V V · F · v JR.	NEOU REPURI 12/05/56 EVAL UATION
11-57	90666911n 627986	CALCULATION OF AIR SATURATION DECOMPHESSION TABLES.	dorkman.R.D.	NEDU REPURI 06/2u/57 Research

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15-21	7 00 00 00 122	NOBIHILL AIR LUNG REGULATOR: SCUBA, BREATHING EQUIPHENT.=	LEYDEN.C.J.	NE CU REPURT 01/09/5/ EVALUATION
13-51	000000123 894262	OLD DOMINEUM ANPLIFIER DEMANG VALVE? DIVING EQUIPNEN1.=	LE YDE N. C. J.	NEDU REPUHI OZ/OL/S? Evaluaiion
14-51	000000124	EVALUATION OF INTERNATIONAL LATEX CORP. SWIM SUIT HELNET AND Facepiece: Diving Helnets, diving eqlipment.	PRICKEIT, C. M.	MEDU REPURT 03/15/57 EVALUATION
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16-51	7000000128	COMPARATIVE EVALUATION OF SWIM FINS.=	FISCHERANG. STAICKLAND.F.T.	NE DU REPORT 01/01/57 Eval uation
15-61	18066378	DESIGN MODIFICATION TO AQUA LUNG DEMAND REGULATOR.=	KR AS I C. f.	NEBU REPUNT OS/OS/57 Evaluation

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15-02	000000129 780666	NOUTHFIECE MOUNTED CHECK VALVES FOR DEMAND TYPL DIVING APPARATUS: UPA, CLOSED CIRCUIT, SEMI CLOSED CIRCUIT DIVING EQUIPMENT. =	SEAKLE·N·F··JR. LEYDEN·C·J.	NE CU REPORT 06/27/57 EVAL UAT JUN
21-57	000000130	EVALUATION OF REVISED BAR MAY DIVERS AIR HUSE COUPLING.=	SE ARLE, M. F., JK. JE NSEH, F. G.	NEGU KEPORT OS/15/57 EVALUATIUN
25-23	162550	FURINEF EVALUATION OF THE FLOW CHARACTERISTICS OF THE FLATUS II DEPTH COMPENSATED. CONSTANT NASS FLOW REGULATING VALVE FOF SEMI CLOSED CIRCUIT SCUBA: WIXED GAS DIVING EQUIPMENT."	SE ARLE·W·F··JR· Funderburk·L·R··JR· Cd Ggeshall·C·M·	NE LU REPURT 06/12/57 Eval uat 1 um
1-58	135762	SUBJECTIVE & ARTICULATION TESTS OF DEEP & SHALLOW WATER OIVERS COMMUNICATION: DIVING EQUIPMENT.=	SEARLE, W.F., JR. Kühl, D.A.	NE DU REPURT 08/19/57 RE SE ARCH
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2-56	000000140 776253	EVALUATION OF THE FLOW L PRESSURE DEPTH CHAMACTERISTICS OF The Old Dominion Corstant Mass Flom Oxygen Pegulator Gas Regulator, Scuba, Diving Equipment.=	SE ARLÉ • W.F. • • JR. Funder burk • L. R. • JR. Coggeshal L. • C. M.	NE DU REPURT 10/12/57 Evaluation

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3-58	11000000	EVALUATION OF U.S. DIVERS COMP. PRESSURE INDICATOR Stationary gauge.=	PHICKETTAC.N.	NE EU REPUHT 10/23/57 Eval, uat 10/1
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6-58	209181	MECHANICAL RESPIRATOR IECHNIQUES IN THE EVALLATION OF SCUBA≈	JANNE Y G.M. SE ARLE øk.f. » JR.	NE DU REPUKI D6/30/58 RE SE ARCII
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65-10	000000151 /02551	EVALUATION OF AN EXHAUST MUFFLER FOR OPEN CIRCUII SCUBA Developed uy U.S. navy mine defense lab hoise.»	HANGERÞG.M. Haslipþg.m. Linaweaverpp.g.p.jr. Searleju.f.p.jr.	NE CU REPORT 10/01/56 Evaluation

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5-2	00 <b>6</b> 000155 7 <b>62</b> 556	EMERSOR MIXED GAS SCUBA: PRELIMINARY EVALUATION OF IME FLOW CHARACTERISTICS OF THE PROTOTYPE RECULATOR CHIFICE Unit: Scuba Equipment."	SE ARLEON.F JR. Zamperini. A.L.	NE DU REPURI 08/01/58 Eval dation
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3-59	780161	LINDE MIXED GAS CONSTANT MASS FLOM REGULATOR PRELIMINARY EVALUATION OF THE FLOW CHARACTERISTICS OF THE PROJUTYPE RECULATOR: SCUBA EQUIPMENT.=	LEYDEN.C.J. SEARLE,W.F.,JR.	NEĎU REPORI 08/25/58 EVALUATION
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4-59	200000150	METHODOLIGICAL TEST OF RESISTANCE OF DIVERS TO Decompression Sichness."	SN YDLR.J.F. Duff new. G.J.	NEDU REPURT 11/15/50 Hesearch

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65-11	201100000	EVALUATION OF PROTOTYFE HODELS OF THE U.S. NJVV Mixed gas scuba hark OOS MCD O.=	HUSEUYH.W.S. LEYDEN.C.J. LINAMEAVER.P.G.+JK. SEARLE.M.F.+JR.	NEDU KEPUKI US/25/29 EVALUATION
8-59	788164	EVALUATION OF CIRCLE CLAMP CO. DEEP SEA DIVERS 110SE CLAMPS.=	LEYDEN.C.J. SFARLE/W.F.v.JR.	NEUU REPURT U9/02/56 EVALUATION
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1-59	186417	EVALUATION OF A PROPOSED UNDERNATER SMINNERS LIFE JACKET.=	BRUOKS/H.LJR. LEYDEN/C.J. PRICKEIT/C.N. SEARLE/W.FJR.	NE CU REPURT 10/21/58 EVALUATTIN
1-59	779162	EVALUATION OF PREPRODUCTION SAMPLE OF U.S. DIVERS COMPANY Revised tho stace agua lung regulator, agua master and Imprived scuba Cyliaders: Open Cipcuit scuba.=	HANGER, G. M. SE ARLE, M. F., JR.	NE DU REPURI 12/05/58 EVALUATION
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11-59	776810	EVALUATION OF NOATHILL AIR LUNG REGULATOR WITH Nooified Diaphragh & Plugged Reserve Device: Scuba.=	HANGEH-G-M. Hase IP-G-N. Se are e-M-fJR-	NEDU REPURT D1/24/59 Evaluafium
12-59	158322	A COMPAPATIVE EVALUATION OF THE STANDARD U.S. MAVY Shallow water divers hask & the commercial P & E mfg co mask: scuba, closed circuit.=	PRICKETTOC.M. SEARLENETTOTA	NE CU REPURT U2/12/59 EVALUATION
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16-59	7901097	EVALUATION OF SECOND PREPRODUCTION SAMPLE OF U.S. DIVERS COMPANY IND STAGE UPEN CIRCUIT AGUA MASTER SCUBA PEGULATOR: OPEN CIRCUIT SCUBA."	HANGER, G. W. Se arle fu.f., jr.	NEDU REPORT 03/30/59 EVALUATION
11-59	000000169 278856	SMICKIM MEPONI ON THE EVALUATION OF INTERNATIONAL LATEK COMP Swin sult helmet & facepitce, phase 2: scuba equipment.=	JANNEY G.N. Pricke 11. C.N.	NE CU REPORT 04/15/59 EVALUATION
19~29	179657	QUICH RELEASE COUPLING FUR SPIT COCK VALVE UN STANCARD EEEP SEA OTVERS ATR HELMLT: DIVING EQUIPHENS.=	SEARLEMAFAAJR. Prickeifacaa	NE DU REPORT O1/11/59 Evaluation

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8-28	718657	FIELD EVALUATION OF A POWDER ACTUALED STUD DELVING TOOL FOR UNDERWATER USE NANUFACTURED BY MSA: ENGINEERING UNDERWATER TOOLS.**	DELANDY- U.L. Janney-6.m. Paickett.c.m.	NE DU REPUMI 04/30/59 14/30/19/00
20-59	776858	FIELD EVALUATION OF POWDER ACTUATED STUD DRIVING FOOLS FOR UNDERWATER USE. MFG. BY RANSET FASTEWING SYSTEM WINCHESTER WESTERN DIVISION OF OLIN MATHIESON CPENICAL CORPORATION: UNDERWATER TOOLS.**	DELANDY, B.L. Janney G.H. Prickeit/c.H.	NE UU REPURT 04/30/59 Evaluattun
21-59	000000173 778859	EVALUATION OF THE COMMERCIAL MODEL U.S. DIVERS COMPANY TWO STAGE ADVA LUNG REGULATOR, AQUA MASTER FOR USE ON SURFACE SUPPLLED DIVING, USING HOORAH: SCUBA EQUIPMENT.=	HANGER.G.M. SEARLE.M.F.P.DR.	NE DU REPURI 05/06/59 EVALUATION
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56-59	177670	SUPPLEMENTARY EVALUATION OF SCUIT AVIATION INC. CONSTANT FLOW SHALLGM WATER DIVING MASK TO DETERMINE 11S COMPATABLETY WITH THE U.S. NAVY STANDARD LIGHTWEIGHT DIVING DRESS: SCUBA EQUIPMENT.*	JANNEY, G. H.	NE DU REPURI 07/06/59 Evaluatium
9-4-	000000162 776809	EVALUATION OF REX UXYEEN ANALYZER CONTROLLER FUR UBA CLOSED CIRCUIT MIXED GAS, RESPIRATION, DIVING EQUIPMENL.=	GH INN'A.L. Janneysg.h. Leydensc.j.	NE DU REPURI 08/10/59 Evaluation
9-1	000000179 229580	CABBON DIUXIDE ABSORBENT EVALUATION & CANISTER DESIGN LETTER REPURT FOR FIRST PHASE OF TESTS TO DETERMINE THE Carbon didxide absurbent Canister Ourailons of Fre Erager Oxygen Closec Circuit Scuba, brillsh coba and usa mark obs. Semi closed circuit mixed gas scuba, =	HUSE BY, H.N.S. Alchielse N.F.J. Hahone Y. G. H.	ME UG R L P UH J 11/06/759 RE SE ARCH
5-60	000000183	DETROIT CONTROLS DIVISION CONSTANT MASS FLON REGULATUR Preliminary Evaluation of the flow characteristics of the Protetype regulator: Mixed Gas Scuba, Sent Closed Circult=	MARSHALL *M .L . JANNEY * G . N . HANGEH * G . N .	NE DU REPURI OB/26/59 EVALUATION
9-2	234889	DEVELOPMENT OF A TEST TO DETERMINE THE ADEQUACY OF DECOMPRESSION FOLLOWING A DIVE: PHYSIOLOGY DIVING A DIVE:	KJESSL JNG. H. J. Buff ner. G. J.	NEDU REPURI 02/15/60 Research
3-60	800000184 772839	EVALUATION OF PRESSURE PRODUCTS INC. Nocel 1040 Diaphragn Compresson: Diving Eqliphent. =	JANNE V.G. M. STEPHENS, C. M.	NE DU RE PURT 09/15/59 E VAL UAT 10N
99-6	242524	PEFFORMANCE IMPAIRMENT AS A FUNCTION OF NITROGEN MARCOSIS.=	KIES SL ING+R-J. Na ag+C. II.	NEDU REPORT 06/01/60 Research

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9-6	000000196 A040145	EVALUATION OF DACOK CIVING LUNG WITH DIAL A BREAIN FEATURE.=	GMBNN-N-L- Janney-G-M-	NE DU REPURT 12/21/59 EVALUATION
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11-60	000000192	EVALUATION OF PRUTOTYPE HODEL OF OLD DOMINION FLON INDICATON FOR MIXED GAS SCUBA: USA.*	GREENE J.L. Janney 6.n. Whitaker c.f.	NE DU REPURI 01/06/60 Evaluatium

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12-60	771021	EVALUATION OF LINDE CO. R 415 RECULATOR FOR LSE WITH UXYGEN SCUBA: CLOSED CIRCUIT. DIVING EQUIPMENT.=	WHITAKER, C. f. Janney, G. H.	NEDU REPURT OS/OL/GU EVALUATION
13-60	000000194 172634	EVALUAIIUM OF U.S. OINERS COMPANY AQUAMAFIC REGULAIOR: UBA.=	HASLIP 66.N. MILEY CLL. JANNEY 66.N.	MEDU REPORT 45/09/60 EVAL UAT IUN
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2-61	771461	SUFFACE SUPPLIED DEMAND REGULATOR: UBA.=	HASL IP.G.N. HANGER.G.N. JANNEY.G.N.	NEDU REPURI 08/29/60 Evaluatiun

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2-01	270680	EVALUATION OF A NEW, FOSITIVE DISPLACEMENT MECNAMICAL RESPIRATOR FOR USE IN TESTING BREATHING APPARATUS	JANNET, G.M. GRINNAH.L. AVILAAH. J.	NE DU PEPUP 5 08/29/60 HESEAPCII
19-5	000000200 271511	THE DEVELOPMENT OF A 16.5T TO DETERMINE THE ALEGUACY OF DECOMPRESSION FOLLOWING A DIVE, PHASE 2: DIVING NEDICINE.=	KIES SLING, R.J. Koud, k.B.	NE CU REPURI US/30/60 KE SE ARCH
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79-4	00000001 77149E	EVALUATION OF ROCHESTER OIFFERENTIAL PRESSURE FLOW GAUGE Seni Closed Circuit, Sensors, engineering instruments scuba equipment,"	MALDER,C.R. Greene,J.L.	NE DU REPURT 04/01/61 EVALUATION
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1-62	006000200	VERTILATORY DYNAMICS UNDER HYPERBARIC STATES.=	HOUDSH.B. LEVEST.H. WOHKMAN.H.D.	NFOU REPURT US/13/62 RESEARCH
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1-63	000000210	DECOMPRESSION SICKNESS: ANONG DIVERS ANALYSIS OF 935 CASES.=	RIVERA, J. C.	NEUU REPORT 02/01/63 Hesearch
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8 9 - F	611107	APILIUCE SELECTION STANDARDS FOR U.S. NAVY FIRST CLASS Diving CO"KSE,=	WISE.D.A.	NEDU REPURI 06/10/63 Research
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49-	000000218	EVALUATION OF GRANULAR GARALYME CARBON DIOXICE ABSORUCNI IN PLACE OF SHELL NAIRCH FOR USE WITH THE DEEP SEA HELILM OXYGEN OLVING GUIFFIT ULVING EQLIPMENT.=	GOODMAN, M. M. Morkhan, P. D. Mallace, M. M.	NECU REPORT 07/06/64 Evaluatiun

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5-64	00000219	INVESTIGATION OF CONVENTED MARK OUS TO MARK QUE SEMI CLOSED MIXED GAS SCUBA TO DETERMINE CONFATIBILITY AND ANTERCHANGEABLERY MITH STANDAFD MARK QUE SPARE PARTS UBA, DIVING EQUIPHENT.=	HAMTER.J.V. Seeler.c.l.	NEUU REPURT 11/09/64 Evaluatiun
3-64	006000216 61571	CARBON DIDXIDE ABSORPTION SYSTEMS FOR SCUBA QUANTITYE CONSIDERATIONS OF DESIGN AND PEFFORMANCE OF CYLINDRICAL CANISTERS SENI CLOSEU CIRCUIT CLOSED CIRCUIT, LIFE SUPPORT SYSTEMS, GAS FLUTO DYNAMICS BREATHING RESISTANCE, MECHANICAL FESPIFATOR SINULATION."	GD NDM AN O M M	NEDU REPUHI 01/15/65 Research
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59-1	000000225	IEST OF DIVERS NONMAGAETIC OPEN CIRCUIT DEMAND REGULATUR AND Cyliaders to determine adhlrence to Specification requirements: Scuba, Uba, Diving Ecuipment.=	HARILERJ.V. Zuberslo. Garrahan.R.n.	NEDU REPURT 01/06/65 EVALUATION
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<b>4-</b> 65	616032	CARBUN DIOXIDE ABSORPIION SYSTEMS FOR SCUBA: INEUNY AND APPLICATIONS OF A NOVEL, NONCYLINOMICAL LOW HESISTANCE CAMBIN DIOXIDE ABSORPIION CANISTER FUR SCUBA: CLOSED CIRCUIT, PHYSICLOGY RECOMPRESSION CHAMBER.*	GOUDNAN.N.N. Janess T. N.	NE UU REPURT 06/15/65 Research
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5-65	00000022% 780316	EVALUATION OF SCUTE ADIATION INC. DENAND TYPE CLUSED CIRCUIT Cryger Scuba: Diving Equipnent.*	HARIER,J.V. Mullen,J.E.	NEDU REPURI U9/21/65 Evaluation
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1-65	1530000531	EVALUATION OF THE PINIG ORAL MASK: UIVER COMMUNICATIONS DIVING MASK."	GOODMAN.M.M. Harterj.v.	NE DU REPORT 11/04/65 Evaluation

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5 9 - 8	000000232 A037005	EVALUATION OF LINDE FLOW MARNING DEVICE: UBA.=	HARTER, J. V.	NEOU REPURI 12/30/65 Evaluation
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1-66	000000233	SUMMARY STATISTICS: U.S. MAVY DIVING ACCIDENTS.=	BENGHAGE , I . E .	NE CU RE PURT 06/01/65 Research
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19-1	000000238	VENTILATION CAPABILITIES OF THE KINBY DENAND OPEN CIRCUIT HELNET MODEL D 3.=	HARICK-J-V. HELL-M-H-+II	NE UU HLPUR I 07/27/67 Evaluatiun
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5 - 6 <b>8</b>	00 ( 00 0 0 0 0 2 4 2 6 7 2 9 1 5	CXYGEN PERCENTAGES FOR SELECTED PARTIAL PRESSUHES AT WARTOUS DEPTHS REVISEO SEE REPORT 4 71 0295	HE RGMAGE, T.E.	NEDU REPURI 04/01/60 RESEARCH
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9-6	17661	THE ACPE SCOIT PREPACKED DISPOSABLE LAHBON DIUXIDE Absorbent Cantster.»	NE LL E V + J + S + JA HE S + T + M +	NE DU REPORT 06/30/68 Eval Lation
89	109089 112000000	FORTRAN IV COMPUTER PROGRAN TO FACILITATE ANALYSTS AND CALCULATION OF DECUPPRESSION SCHEDULE, COMPUTER ANALYSTS Becompress Calculation, decompression analysts	VERGUAGE, F.F.	NE DU KEPUHI OG/U1/68 Research
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89-2	000000253	THE MOD 7 MUFFLER FOR THE MARK DOG SEMI CLOSED SCUBA! UBA."	KEEL EV.J.S. Jane Sp. T. W.	NECU REPORT 11/01/60 EVALUATION
99-0	69242£	AEVIEW OF DIVING ACCICENI REPORTS: DECOMPRESSION SICKNESS."	MELLEY - J. S. Berchage - T. E. Summitte J. M.	MEDU REPORT 10/01/68 RESEARCH

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11-68	006000254	MECHANICAL & OPEHATIUNAL TEST OF A RUSSION SLPEROXIUE Bebreatuer: Ura, closed circuit scuba, diving Equipment.=	HE RRON-J.N. DE AN-W.N. SUNOSTHOM E. U.	NE DU REPURT 10/15/60 Evaluation
<b>99-28</b>	000000216 678916	ROLE OF DECOMPRESSION CONDITIUNING IN THE INCIDENCE UF Decompression Sichness in Deep Diving: Sirkss Conditions Ofving Conditions.**	RUBE NS IE IN.C.J.	NEDU REPURT 11/01/68 Research
69-1	000000262 483556	COMPARTIVE EVALLATIOD OF SCOTT AVIATION INC. MODEL 3300 CLOSED CIRCUIT DXYGEN OREATHING APPARATUS WITH SINGLE & DOUBLE DEMAND VALVES: UBA, DIVING EQUIPMENT.=	HANTER,J.V.	NECU REPURI 01/01/69 Evaluation
69-1	694936	NEDU DIVING CHANBER CCNPLEX REPAIRS & IMPRUVÊMENIS 1964 69.=	HARTER, J. V.	NEDU REPIRT 03/24/69 Research
69-2	000000000	MARK GO9 SEMI CLOSED CIRCUIT MIXED GAS BREATHING APPARATUS Diwing Equipment, uba, seni closeo circuit scuba.=	HARTER-J.V. JAMES-T.M.	NE CU KE PURT OS/O1/69 EVALUATION
69-2	692423	DIVER EQUIPMENT IESTS PERFORMED UURING THE JOINT U.S.mayy duke 1000 fuot saturation dive.~	HARSER, S. V.	NE DU REPURT U4/15/69 RE SE ARCH
<b>6</b> 9-	692424	JOINT U.S.NAVY DUKE 1000 FOOF SATURATION DIVE.=	SUMMITT, J.K. Kelleyjjs, Herrunj, H. Salfzmani, A.	NE DU REPUH I D1/1/69 HE SE ARCH

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69-	000000260 694937	SIMULATED SUMMARINE ESCAPES FROM SS, 1000, 240 1 495 15M Bapte Compression, Fapio Decompressium Deep Submarine Escape, submarine escape Equipment.=	SUMMITTOON. IN HIGH ON J. M. FLYHNE. I. HAIL O. A.	NE DU PEPUPI OSZOSZOS PESEARCH
9	982000000	DECONFIESS PROCEDURES AVAILABLE FUR USE MITH MAPK OUT DUS STANDARD NAVY DECOMPRESS SCHEDULES» ABUKT SCHFUULES DECOMPRESS SCHEDULES DEVELUPED FUR ADS TV LECOMPHESS SCHEDULES DEVELOPIO FOR MARK OUT & MAFK OUZ SATUBATION DECOMPRESS PROCEDURES» TREATMENT PROCEDURES.**	SUMMITTS - 1. K.	NEDU KIPUKI US/DI//O NDI-FOR-PUB.
02-1	000800264 706039	IABLES FUP CUNVEHING UXYGEN PERCENIS IU PARILAL PHESSURES.=	JENNER•K.K. UI ERSNER•R.J.	NE DU REPURT 04/01/10 Research
02-1	00000241	MAGK OIL CANISTER PERFORMANCE AFIER PLOUDING: UBA Mixed gas oreathing apparatus, diving Equipment Carbon Dioxide absorber, semi closeo circuit scuba.=	JAME So I.M.	NEDU KEPURT QS/\$1/70 EVALUATION
1-70	000000285 A041694	EVALLATION OF LITFLE A.D INC. HOUFL 60 HELIUM REPUHIFIER Gas purification. Life support system.=	KE 1MER 3.5.U.	NEDU REPURI Ob/Ob/70 Leiter
2-10	703610	AEPETHITYE EXCURSION CIVES FHOM SATUKATED DEPTHS UA Helich Oxygen mixtures: Satukation diving Helich Oxygen Saturation.=	SUMMITT.J.K. HERRUNJ.N. flynn.t.f.	NEDU REPORT 03/15/70 Research
2-10	000000262 675193	MARK OUS CANESTER PERFUPHANCE AFTER FLUUDING: LIFE SUPPORT Semi clused circuli scuba, uba, daving equipment	JAME S. I.M.	NE EU REPURI 19/01/70 Eval uaiton

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9-10	00000286	EVALUATION OF NEDU OPEN CIRCUIT SCUBA MUFFLEH.=	AC IMERSOS D.	NE UD HEPUHE 0 \$701.720 LE FFEH
3-70	000000283 880456	IEST OF U.S. DIVERS NGNAGNETIC, OPEN CINCULI Demano Pegulator, conshelf vi & cylinders in Determine adhehence 10 specification requiferents: una Scuba megulator, diving equipment.=	SE A-H-L- HE IMERS-S-U- JAMES-I-M-	NE DU REFIRE US/01/70 EVALUATION
01-4	711842	EXPERIMENTAL DIVES FFG ADS IV DECOMPRESSION SCHEDULF DEVELOPMENTAL DECOMPRESSION SCHEDULE FOVAL HAVY PHYSIOLOGICAL LAB.ª	KAIIN.M.N. Suhmii [ , J. K.	NE DU REPURT D6/26/79 re se arch
07-7	760281	AMB O HANDMASK EVALUAIION. INTEGIM REPOHT: UEA Diver life support.=	CHANDLER.D.R.	NE CO REPORT 12/01/70 LE 11ER
2-20	000000267 711320	CONVERSION TABLES FUR UECKNAN CARUUN DIUXIDE ANALYZERS Caruon dioxide parijal pressuke, aimusphere Carber dioxide percents, gas.=	diersner.k.j. Zingsheime.f.	NEDU REPURI 06/01/19 Research
2-5	60200288 760265	EVALUATION OF SCUBAPIC MARK GOI AND MAKK GOS Open Circuit Scuba regulators» Life Support Sysiem, Uua.=	h£ 1MEP5,5. U.	NE DU HE PURT 1272 9/10 Le 11ek
92-9	000000268	REPETITIVE EXCUESION CIVES-FROM SATURATED DEPINS ON HELLOM OXYGEN MIXTURES PHASE II SATURATION DEPIN 200 FELT SATURATION DEPIN 150 FELT.	SUMMITTO J. K. ALEXANDE R. J. M. FLYNN, E. T. HE REUN, J. M.	NEDU KEPUN I 09/2 s/ 10 he se arch

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02-9	760286	IESTING OF DACOF R 4 DOUBLE HOSE SCUBA REGULATOR: LSS, UUA.=	HE INERS S. U.	NEDU REPURI 12/25/70 Letter
7-30	000000270	AEPEIJIJVE EKCURSION DJVES FROM SATURAFION DEPTHS ON Helium oxygen hixtures: Saturation depth 300 feel.=	SUMMIFF.J.K. Alexanden, J.M. Flynn, E.T.	NEDU REPURI 09/23/70 KESEAMCH
07-0	723173	MEPETIFIVE EXCURSION DIVES FROM SATURATED DEPTH ON HELLUM OXYGEN NIXIUES PHASE IV SATURATION DEPTH 600 FEET.=	SUMMIFF, J.K. Alexander-J.H. Flynn, E.f. Kulig-J.H.	NE DU REPURT 09725/70 RESEARCH
• · · · · · · · · · · · · · · · · · · ·	006060272 723174	SATURATION DIVES WITH EXCURSIONS FOR THE DEVELOPHENT UF Decompression schedule for use during seal/8 III Helium Oxygen saturation	SUMMITTO J. K. Kuligo J. M.	NEDU REPURI 09/23/70 Research
97-01	900000275	COGNITIVE PERFORMANCE DURING A 1000 FOOT HELIUM DIVE Olver Performance, depth Marcosis.=	BIERSNER,R.J. Cameron, B. J.	NEDU REPURT UB/UL/20 RESEARCH
11-70	800000274 723175	REVIEW OF DIVING ACCITENT HEPOHIS: DECOMPRESSION SICKNESS.*	SUMMITT.J.K. BERGHAGE.I.E. IAMANY.J.H.	NEDU REPOKT 12/01/70 Research
12-70	000000275 72317 €	AEVIEM OF DIVING ACCIEENT REPORTS! DECOMPRESSION SICKNESS.=	SUMMITIOJ. K. Berghage, T. e. Tahrany, J. R.	NEDU REPORI 12/01/70 Research

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13-70	000000276	MEMONY INPAINNENT DUAING A DEEP HELIUM DIVES DEPTH MAKCOSIS DIVER PERFORMANCE, MEMORY FUNCTIONS."	BIERSNEH+H.J. Cameron B. J.	MEDU REPURI 09/15/70 Reseanch
07-91	000000277	INITIAL EVALUATION OF REVISED HELIUM OXYGEN Gecompression tables: Nelium Oxygen Diving.=	ALEXANUER, J. M. FLYNN E. T. Summitt, J. K.	NE DU REPURI 10/25/70 RE SE ARCH
15-70	000000278	AEFORT OF EXPERIMENTAL DIVES FOR SEALAB III SURFACE SUPPURI Decompression schedule.*	SUMMITTA J. N. CR GMLEY, R. N.	NEDU REPUR: 12/01/70 RESEARCH
92-91	7 140 64	VISUAL FUNCTION IN DIVERS AT 15 TO 26 ATMOSPHENES PRESSURE Diver Performance, typerbaric environment, diver vision	KELLEY, J.S. BURCH, P.G. GRADLEY, H.E. CAMPBELL, D.E.	NE ĆU RKPURI 10/01/70 Researca
01-11	000000260	BEITING PREFERENCES & PERSUMALITY CHARACIERISTICS OF Navy divers; personality tests.=	HIERSNERPR.3. Cameron. b. J.	NEOU BEPORT 12/15/10 Research
14-1	9080509	EVALUATION OF LIGHTWEIGHT DEEP SEA DIVING DRESS Undervater cluthing, diving suit.=	CHANDLER.D.R. RE INERS.5.D.	NE DU REPORI 01/01/1 1etter
1-1	000000290	EFFECT OF INMERSION ON THE EXCHANGE OF DXYGEN IN THE LUNG Pulmonary gas exchange."	FLYMNE.1.	MEDU REPURI O1/31/71 RESEARCH

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11-2	004000291	AIRCO HIXHAKER HARK GOZ SYSTEM FUR GAS HIXING."	BI ACK, I. D. , SH. NE IMERS, S. D.	NE DU RLPURT 02/01/11 E yal uattum
3-73	000000292 ?23612	COMPUTER GENERATED DEPTM PRESSURE CONVERSIUN TABLES NEIRIC SYSTEM, DIVING SYSTEMS, DEPTM MEASURENENT Pressure neasurement."	BEALTY.H.T.	NE DU REPURT 04/01/71 Research
t-11	900000293 724282	REVISED TAULES OF APPROPRIATE OXYGEN PERCENTAGES FOR SELECTED PARTAL PRESSURES AT VARIOUS OEPTHS: UDA MAN IN THE SEA. GAS MIXTURE CALCULATION DEPTH MEASUREMENT CONVERSION DXYGEN PARTIAL PRESSURE TABLES."	BENGNAGE, T.E. Folmurst, G.C.	NE DU REPURI 04/01/71 Research
11-4	900000	EVALUATION OF THE NIRBY MONGAN M 11 MASK: ULSS, DIVING Breathing Mask.=	HE IMERS.S.D.	NEOU REPORT 04/27/11 LETTER
11-5	725144	NOISE A HAZARO TO DIVERS & HYPERBARIC CHANBER PERSCHNEL Oivers hearing Loss.=	SUMMIT 8 - J - K - RE INERS - S - U -	NEDU REPORT 05/15/71 NESEARCH
11-9	1 2 2 8 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	PREPAGLUCTION TESTING OF DIVERS NOWRETURN VALVE CONTAINING NEPVER PHODUCIS CARIRIDGE INSERT: DIVERS AIR SYSTEM DIVING EQUIPMENT, IEST & EVALUATION, LIFE SUPPORT.	RE IMERS, S.D. HOLFON, C.A. FRIEL, J.H.	NEOU REPUNI US/07/71 EVALLATION
11-2	000000296 725664	PRELIMINARY SURVEY OF DIVER ANTHHUPONEIRICS Biving Equipment, Human Factors.=	BEATIV.H.I. Demghace.j.f. Chandler.d.r.	NE CU REPORT U6/01/71 RESEARCH

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17-1	000000305 759983	EVALUATION OF SCUBAPRO MARK GOL, MARK DUS & PARK DU? Open cincuit scuba fegulators: Breathing Apparails, ulss.=	IHA.K.Y. Re imers.s.d.	NE DU NEPUNT 06/31/71 LE ITER
12-8	729665	NAVY BUKE 600 FOOT SATURATION DIVE: PULNCNARY GAS EXCHANGE Innersion, cold water, exercise.*	FL VNN E. T. Summitt.J.K.	NEDU REPUKI US/25/71 RESEARCH
17-9	759982	IEST OF BENDIX AIR FILTERS USED AS NUFFLERS: ULSS. DIVING Noise reduction, hypepbamic test charbers.=	RE IMERS, S.O.	NE DU REPURI 09/01/71 LETTER
17-6	728760	REPORT OF NINE FOUR HOUR EXPOSURES TO 100 PERCENT OXYGEN AT 11 15 FSH: HYPERBIRIC OXYGEN, OXYGEN TOXICITY.=	AL EXANDEK» J.M. FL YNN»E.T.	NEOU REPURI OB/O9/71 Research
12-6	159822	EVALUATION OF U.S. DIVERS CALPPSO 111: CALPSC J COASHELF XII: AQUARIUS & RUYAL AQUANASIEK OPEN CIRCUII SCUBA REGULATORS? ULSS, BREATHING APPARATUS.=	CE [[A, [.W.	NE DU REPURT 09/01/71 Letter
10-71	000000299	SMIMMER SUPPORF SYSTEP DIVING PROCEDURES & TABLES	SP AUR, M. H. FL YMM, E. T.	NEOU REPURT 08/17/71 Research
11-71	7 584 37	INCIDEACE OF DECOMPFESSION SICKNESS IN MICE AS A FLUCTION OF THE FELATIVE CONCENSATION OF HELIUM & NITAGEN IN THE INSPIRED GAS MIXTURE: HYPEHBARIC PHYSTELDGY MAY MIXED GAS PHYSTOLOGY.=	MEK, I.G. Long. D.G. Flynk E. T.	NEUU REPURT OB/12/71 Research

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12-21	000000301	MEVIEW & AMALYSIS OF CASES OF DECOMPRESSION SICKNESS Occumbing under pressure: Hyperbaric therapy."	SUMMITT.J.K. BERGNAGE.T.E.	NE DU RE PORT 12/01/71 RE SE ARCH
1-12	7 46 1 96	PORTSMOUTH WAVAL SHIPTARD CHAMBER MODIFICATIONS 1971 DIVING TANK HULL MODIFICATIONS HYPERBARIC FACILITY MODIFICATIONS.*	111A.R.Y.	NE DU REPUHI 01/01/72
2-15	74246	CALCULATION OF CUMULATIVE PULMONARY DXYGEN ICXICITY: LUNG Hypergafic dxygenation hypergaric medicine university pa.=	WRIGHT, W. B.	NEDU REPURI 01/01/72
3-12	000000310	BIOMARINE CCR 1000 MIXED GAS, CLOSED CIRCUIT UBA, ULSS Mixed gas breathing Apparatus.=	QUIST.A.B. Ning.t.C.	NEDU REPURI 05/01/12
21-1	000000311	INFLUENCE OF ENCREASED AMBIENT PRESSURE & GAS DENSITY ON Cardiac fate in Man: Myperbaric Environment Bradycardia, Heart Fate"	FL YNN E. I. Bekgiage, I. E. Coll Pe. F.	NEDU KEPORT 08/91/72
21-5	901764	BECKRAN ELECTRULUNG 11 MIXEO GAS, CLOSED CIRCUII UBA Breathing Apparatus, ULSS.=	OUISTAA. B. Kinsat.c.	NEOU REPORT 05/01/72
6-72	000000313	GENERAL ELECTRIC MARK OLU MOD US MIXED GAS CLOSED CIRCUIT UBA! MIXED GAS SCUBA, LIFE SUPPURI SFSTEM.=	OUIST. A. B. King, i.c.	NEDU REPURI 05/01/72
1-12	904758	MESTINGHOUSE CCM 1, MIKED GAS, CLOSED CIRCUII UBA: ULSS BREATHING APPARATUS.*	GULSTAA.B. Kengatar.	NE DU REPUKT 05/01/72
8-15	000000315 755130	MARK GOG MUD DII CUNIFOL BLOCK BENCH TESI: UBA, ULSS Semi closed circuit & Mixed Gas Breathing Apparatus.=	QUISTAA.U. Phillips/1.6.	NEDU REPORT 05/01/72

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9-12	906516	QPEN SEA EVALUATION OF BIOMARINE CCR 1400 General Electric mark 416 mod 05 & Westinghouse CCM 1 Mixed Gas, closed circuit ura, ULSS.=	UU 15 F v A · B · K I NG · I · C · H A MK I NS · I · L ·	NEDU KEPUHI 08/01/72
77-01	600000312 746627	DIVER ANTHROPONETRICS: DIVING EQUIPMENT, HUM <i>t</i> n encineering.=	BEALIY, H.I. Berghage, T. E.	NE DU REPURT 06/01/72
11-12	000000 51 <b>0</b> 751027	SYSTEMATIC GUIDE TO DECOMPRESSION SCHEDULE CALCULATIONS.=	URAL THUALTE . H.	NE CU REPURI 07/15/72
15-12	24£197	CALCLL FISON OF MIMINUM SAFE INSPIRED GAS TEMPERATUFE LIMITS FOF DEEP DIVING: COLD TOLERANCE, DIVING SUIT DEEP SUBMERGENCE, RESPIRATION. =	OR AI THUA I TE , M. M.	NEDU KEPURT 07/01/72
13-72	744552	EFFECIS OF INCREASED ANDIENT AIP PAESSURE ON Standing Steadiness in Man: Vestibular Sense Performance Test, Hiperbaric environment."	ADOLFSON-J-A. GOLDUERG-I. BERGHAGE-I.E.	NECU REPURI 06/01/72
14-72	749020	PULMOMADY MECHANICAL FUNCTIONS IN MAN BREATHING DENSE GAS MIXTUPES AT GREAT OFPTHS RESPIRATORY SYSTEM, PULMOMARY FUNCTION, LUAG LUAG MECHANICS, SATURATIONS DIVING, DEEP DIVING,≈	WP JGHF / W. B. Pe Te Rsún / R. Langer Isén / C. J.	NEDU REPURI 07/01/72
11-12	000000324 905678	KMB & BANDMASK EVALUATION, FINAL REPORT: DIVING Breathing Apparatus."	KE IMERS.S.D. Ledenson.b.s.	NEDU REPURT 08/01/72
16-72	000000325 755131	REPORT ON 100 FOOT SATURATION DIVE SERIES FOR COMPLEX SYSTEM CHECK & PERSUNNEL TRAINING ON NO. 5 CHANBER COMPLEX: HYPERBARIC ENVIRONNENT, LSS OIVER TRAINING."	BREWER'R.D.	NEDU REPURT 06/10/72

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22-61	000000326 755132	1000 FOUT UNMANNED CERTIFICATION DIVE NO. 5 CHANBER COMPLEX Myperbapic Chamber, LSS, Chamber Certification.=	BREWER,R.D.	NEUU REPURI Ub/14/72
20-12	900000327	USE OF STANDARD NAVY CLASSIFICATION TEST SCORES FOR THE SELECTION OF DIVER FIRST CLASS CANDIDATES UDVER TRAINING, DIVER INTELLIGENCE, DIVER SELECTION.=	UEHGHAGE,T.E.	NECU REPURI 00/15/72
21-12	0000000320	1000 FOOT UNMANNED CEGTIFICATION DIVE NO. 6 CHANBER COMPLEX hyperbaric Chamber, LSS, chamber certification.*	BRENER.H.D.	NEOU REPORT 08/25/12
22-12	000000329	EFFECTS OF HEAD OUT IPMERSION AT 19.18 AIA ON PULMENARY GAS EKCHAAGE IN NAN: RESPERATION OTWING PHYSTOLOGY."	FLVNN-E.T. Salfzhan-H.A. Summitti-J.K.	NEDU REPOKT 07/01/72
24-12	000000 3 3 1 Ao 57 00 6	EVALUATION OF THERMO JET CUTTING TORCH: DIVER TOOLS Underwater cutting, salvage tools."	LE BE NS UN P 8.5. SCHLEGEL » J . A .	NEOU REPUHT 12/01/72
25-72	000000332	ENVIROAMENTAL CONTROL FOR HYPERBARIC APPLICATIONS Chamber Systems, diver life support Hyperbaric environnent.=	RE LHERS S . D . Hamsen d . R .	NE DU REPORT 12/01/72
26-72	000000333	ATROSPHERIC CONTROL IN THE HYPERWAKIC ENVIRORMENT.=	KE INER S. S. D.	NEOU REPURT 12/01/72
1-13	000002110 A095452	MALL GRY CAIME ALERT (CAIA)·INTRUDER DECTOR SYSTEM Detection, alarm system.=	IRAVERS, M. D.	NEDU REPORT UZ/O1/73
2-13	000000135	SIMULATION TESTING OF DIVERS BREATHING APPARATUS; UBA Diver Life Support, ULSS.=	HE IMERS/5.U.	MEDU REPURI 03/14/73

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1-13	000000336	DIVER FIRSI CLASS REACING ABILLIY: DIVER PERFORMANCE DIVER FRAINING.=	BALMVE.C. Berghage/t.f.	NE UU REPURI Ol/Ol/75
£ 2- 4	164528	SOUND LEVEL TESTING OF STANDARD USW MAKK 005 AIR & HELIUM OXYGEN DIVING HELMETS: DIVERS HEAHING LUSS Hyplebapic noise, diving Equipment."	HE INCRS.S.D. SUMHITT.J.K.	NEDU REPURI O6/08/73
5-73	006000338 A037007	SOUND LEVEL TESTING OF DESCO PROTOTYPE HELIUN UXYGEN CIVING HELMET: DIVERS HEARING LOSS, HYPERBARIC NOISE DIVING EQUIPMENT.=	REIMERS, S. D.	NEGU KEPURT 06/15/73
67-3	000000339	SDUND LEVEL FESTING OF YDXONAMA HELJUM OXYGEA DIVIAG BELMET hyperbaric noise, divers hearing loss, diving Equipheni."	RE IHERS, S. D.	NEDU REPORT 06/20/7 3
1-13	608060340 773091	EVALUATION OF THE ADVANCED (SWINDELL) 2000 AIR DIVING HELMET Hyperbaric nuise, divers heaping loss, diving equiphent.=	REJMENSSSD. Langmonthysh.c. Hesketsj.	NEDU REPURT 07/13/73
6-73	768741	EVALUATION OF DACORS F 4, OLYMPIC 400, OLYMPIC 800 Open Circuit Scuba regulators. =	CETTA- I. N.	NEDU REPURI 07/09/75
9-73	17 3440	EVALUATION OF L.S. DIVERS COMPANY MODIFIED CCNSHELF VF AND Comshelf XI conversion to conshelf XII Open cifcuit reculators: Scuba Regulator, Demand.#	CE ITA- I. M.	NEDU REPURT 07/09/73
10-73	976207	EVALUATION OF THE ADVANCED (SMINDELL) 3619 AIR DIVING HELMET Htperbaric noise, divers hearing loss, diving Equipment.*	RE IMERS, S.O. Langdorin, H.C. Hesket, J.	MEDU REPORT 08/14/73

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: (	000000344 916525	EVALUATION OF THE PPOTOTYPE GENERAL ELECTRIC HOUEL 1500 SENSOR CONTROLLEU, CLOSED CIRCUIT, MIXED GAS, UBA PARTIAL PRESSURE OF DXTGEN."	HANKINS-T.L. King-T.C.	NE DU REPUHI 11/01/13
	000000345 919995	EVALUATION OF THE AGULDYNE DIVER LIFE SUPPURT WHEN USEU IN THE SEMI CLOSED CIRCUIT MIXED GAS MODE: HYPERUARIC NOISE DIVERS HEARING LUSS, DIVING EQUIPMENT, HELPET.=	RE 1MEKS, S. D. Langworthy, H.C.	NEDU REPURT U9/11/75
	000000346 773767	EVALUATION OF THE DESCO AIR DIVING HELMET: HYPEWOARIC NOISE DIVERS HEAFING LOSS, DIVING EQUIPMENT,"	REINERS.S.O. Langudriuy H.C. Lemi S.J.W.	NEDU REPURT 09/18/73
	916526	EVALUATION TESTING OF THE DAVID CLARK S 5005 Air & Mixed Gas Diving Systems Hyperbaric autse Divers Hearing Loss, diving Equipment.=	RE INERSOS. D. SURMIT (+J.K. AICHELEOM.F. JANESOLOM.	NEDU REPUNS 10/02/73
	9200349	EVALUATION OF THE ACUJOYNE DIVEN LIFT SUPPORT SYSTEM WIEN USED IN THE OPEN CIRCUIT AIR MODE: HYPERBARIC NOISE DIVENS HEARING LUSS, DIVING EQUIPMENT, HELPETS."	RE INERS» S. O. Langndriny » H.C. Larindre» L. E.	MEDU REPURI UB/21/75
	000000 350 116209	DEVING EQUIPMENT TESTING WITH SULPHUR HEXAFLOURIUL AND DXYGEN MIXTURES & TIE KIRBY MONGAN KMB & BANUMASK REFMETS, DIVERS MASKS.**	REIMER205.U.	NEDU REPURI 10/10/73
	911465	EVALUATION OF THE SAVORE ASP DIVING HELMET: DIVING EQUIPMENT DIVERS HEARING & DSS. HPPEHDAMSE MOISE."	HE IMERSOS. U. Langhuhfutoh. C. Summiffolok.	NEOU REPURT 09/25/73
	100000152	PROPOSED STANDARDS FOF EVALUATION OF UNEATHING HESISTANCE OF UBA: DIVING EQUIPMENT, RESPIRATION, 1ESI & EVALUATION. =	RE INER S. S. D.	NEDU REPURI 01/30/74

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20-13	006000353 776208	PERFORMANCE CHARACTERISTICS AND BASIC DESIGN FLATURES UF A Breathing nachine fla use to depths of up to 3000 feet of stanater: Diving Equipment	ME JMERS» S. D.	NE DU REPURT 11/20/7 S
21-13	700000354	JEMPERATURE REQUIREMENTS FOR MAINTENAKCE OF THERMAL UALANCE In High pressure Helium Oxygem environments: Deep Diving Hyperbaric Helium.*	FL YNNse.T. Vdrosaarte, J.s Jr. Modell sh.f.	NE DU REPURI 06/01/74
22-13	000000355	STWERGISTIC EFFECT OF PRESSURE & DXYGEN & ITS RELATIONSHIP to decompression sickness in Mice.**	DE FIGHA GE » T » E». Egnda » K» J». Arms trong» f» m.	NE DU REPURT 12/31/73
<b>72-1</b>	767491	TECHNICAL EVALUATION BATTELLES PORTABLE ÁECOPPRESSION SYSTEM Biviag Equipment, hyperbaric chambers Oecompression sicanéss LSS.=	RE IMERS, S. D. LE DE NS ON, B. S. LASHAL. E. METNULUS, M. D.	NEDU REPORT 01/16/74
2-14	000000358	SOME BASIC CONSIUERATIONS GOVERNING THE SIZING OF HYPEBBARIC CHANDER LIFE SUPPORT SYSTEMS.=	RE INERS, S. D.	NEDU REPURT 01/24/74
3- S	606000359 775301	OPERATIONAL EXPERIENCES WITH & REASONS FOR REMOVAL OF THE CLOSED CIRCUIT TELEVISION AND METPOT IV CARERA POSTTONING SYSTEMS INSTALLED IN THE NAVXDIVINGU HYPERBARIC COMPLEXES AUGUST 1968 TO JUNE 1971 UNDERWATER TOOLS, HYPERBARIC CHAMBER, DIVING EQUIPMENT UNDERWATER TELEVISION.**	RE IMERS, S. D.	NEDU KEPUPT 01/25/74
12-1	000000360	EVALLAFIOM OF SIMDUAD FESTS: HUMAN PENFORMANCE, DIVERS PERFORMANCE TESTING, DIVING,"	BAINSE.C. Berghagest.e.	NE DU REPURI 06/01/74

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¥2-4	000000365 A002725	BIOMEDICAL INSTRUMENTATION FOR 1973 MEDU OIVE TO 1600 FEET.=	BRALTHWALTE, W. M.	NEBU REPURI 04/01/74
\$1-6	000000370	EVALUATION OF AQUADIVE TIME DEPTH WATCH	SMANSON»K.P. Phillipset.G. Fonbyen.D.	NE DU REPURI 04/15/74
10-74	000000375 779075	A PROPHYLACTIC PROGRAM FOR THE PREVENTION OF OTITIS EXTERNA IN SATURATION DIVERS: EAR, PROPHYLAXIS, EXTERNAL UTFIS.=	IMAL MANN.E.D.	NEUU REPURI U4/23/74
72-11	000000300	EVALUATION OF THE DPAKER LAR BII PURE OXYGEN SCUBA CLOSED CIRCUIT OXYGEN.*	HAWK INS.T.L. King. T.C.	NEDU REPURT US/05/74
12-34	921428	EVALUATION OF ALCOA SEAPRUBE.=	JONE S. C. M.	NEDU REPURT U1/01/7÷
15-74	806088398 787884	EVALUATION OF DIVERS LAND HELD UNDERWATER LIGHTS FARA LIGHT, ALLAN LIGHT, & MARGOLIS LIGHT: FLASHLIGHT.=	RA DE CK I, H. Atrinson, f.	NEDU REPURT 05/01/74
12-91	808088395 784984	DETERMINATION OF THE ADEQUACY OF HELMET VENTILATION IN A PROTOTYPE NAVY NARM OLZ AND MARK OUS HARDHAT DIVING APPARATUS.*	THALMANN'E.O. CFOTHENS,J.C. KNOTI'M.M.	NECU REPORT 07/16/74
11-11	923503	IEST & EVALUATION OF UCT 1 DIVING EQUIPMENT: DIVING CASUALIY SEA WEE DIVING, VOIT MARK OLZ REGULATOR GALEZZI RECOMPHESSION CHAMBER, PNEUPETRICS AIR COMPRESSOR=	HADBAVNY-M.f. Bondish-k.l. CETTA-T.M.	NEDU REPURT OB/01/74
12-61	000000105 A002734	FESTING PROCEDURES FOR CLOSED CHACUIT & SEMI CLOSED CIRCULT UNDERWATER BREATHING APPARATUS! UBA.=	REIMERS.S.D.	NEDU REPORT 01/23/74

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20-74	000000410 A002733	TESTING PROCEDURES FOR OPEN CIRCUIT AIR DIVING HELMEIS & SEMI CLOSED CIRCUIT MIKED GAS DIVING HELMEIS."	REIMERS/S.D.	NE CU REPURI 12/18/73
21-74	000000415 A B B 3 1 1 4	THE PROBABILISTIC MATURE OF DECOMPRESSION SICKNESS: Bidnchial Probability function, Probability Theofy Decompression theory.=	BERGHAGE, T.F. Moulletaj.H. Reatingal.j.	NECU REPUHI 01/12/77
22-14	000000420 A007517	OPERATIONAL MOMITORING OF DXYGEN CONSUMPTION IN SENT CLOSED CIRCUIT U9A.=	FL YNN.E. I.	NEUU REPURI 09/01/74
23-74	2 2 1 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ABSTRACTS: BIONEDICAL RESEARCH AND Underwater breathing Apparatus Evaluation dives 10 to 1600 feet April 1974 Confenence.=	TAVACNU-1. M.	NECU REPURI OL/OL/74
1-15	000000361 A014379	ACLATIONSHIP BETWEEN SATURALION EXPOSUME PRESSURE AND Subsequent decompression sichness in Mice Saturation diving.=	BERGHAGE.T.E. Armstrong.f.m. Comda.k.j.	NE DU REPURI 01/01/75
2-15	000000 362	POSTURAL EQUILIBRIUM & VESTIBULAR RESPONSE AT 49.5 ATA Saturation diving, rerydus system, Helium, perfuhhance.=	BRAITHUAITE » W.R Berghage » I.E. Crothens » J.C.	NEDU REPURT 02/01/75
3-75	000000163	VEST & EVALUATION OF THE ON 5 BANDMASK: AQUADYNE ON 5.≖	GI 85 DN + C + G +	NEDU REPURT U1/01/76
<b>4-1</b> 5	000000364 A0247E9	EVALUATION OF DIVETEC LIGHTWEIGHT DIVING MASA.=	CE 8 1 A » 1 . W. G1 85 UN C. G. DURHAN. D. LARS UN. S.	NECU REPORT 04/01/75

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51-5	008000366 A024728	EVALUATION OF HEALTHWAYS SCUBAIR II & SCUBAIR SUNIC 500 Open circuit Scuba Regulators."	CE II A. I. M.	NELU REPURT US/01/75
51-9	008000367 A017750	MODIFICATIONS & TESTING OF MARK O10 MOD 4 CLOSED CIRCUIT BREATHING APPARATUS.=	CETFA-T-W. Rade Ckt-H.	NEDU REPURT U9/01/7>
1-15	000000368 A016241	VESTING OF BIONARINE CCR 1000 CLOSED CIRCUIT UBA.=	CE Ffa, f. M. Rade Ck I, H.	NEDU REPURI U9/01/75
51-9	808008369 A016208	THERMAL HOMEOSFASIS OF RESTING MAM IN HELIUM DXYGEN I SO ATA mypothermia, oiving, convection	RAYMOND, L.M. IHALMANN, E.D. LINDGREW, G. LANGWORTHY, H.C. SPAUR, M. H.	NE DU REPORT 09/01/75
51-49	000000371 A011903	GLUCCSE HOMEOSTASIS OF MAM IN HELIUM OXYGEN AF I SO AFA; hypoelycemia, growth Hormone, insulin, tremor, high pressure menyous syndhome	KAYMONDOL.W. SODE,J. SPAUKM.H. UDUI N.D.E. JUHNSONBAUGHPR.E.	NEDU REPURT 09/01/75
10-75	606666372 A617748	MITRCUS ONIDE & SERNOF."	CARTEROR.C. Hewha M.K. Lashal.e.	NEOU REPURI 09/30/75
51-11	006000373 A022585	EVALUATION OF ORAGER LAR IV PURE OXTGEN SCUBA Closed Circuit Scuba	PAULSEN·H.N. Jarvis R. E.	NE DU REPORT 10/08/75

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12-15	000000374 A021654	EVALUATION OF HEALTHWAYS CONTOUR SCUBAPAC.=	CE IIA-I-M-	NEDU REPUHI 12/01/75
13-75	000000376 A030358	BREATHING PRESSURE AND VENTILATION EFFICIENCY CHARACTERISTICS OF THE WIRBY NORGAN KNB 6 1/2 BAADNASK PROTOTYPE KNB 9 BANGNASK: BREATHING RESISTANCE DIVERS MASK.=	HE IMEHS, S. D.	NEOV RLPUHI 12/01/75
52-91	000000377 A019607	INTENTIONAL TRENDR ON A HELIUM OXVGEN Changen dive to 49.5 ata.=	BERGHAGE FT.E. Lashfl.e. Braithaite M.R. Ihalmann E.D.	NE <i>CU REPU</i> HI 10/01/75
91-1	000000381 4028355	MODIFIED COLLINS PEDAL MODE ERGOMETER: DEVELCPMENT AND MEDICAL TESTS: DIVER WORKLOADS, DICYCLE FRANES CALIBRATION UNIT, PHYSIOLOGICAL TEST.*	JAMES» [. W.	NEDU REPORT 05/10/76
3-16	000000 362 A028 358	EVALUATION OF A DIVINC LUG FORM TO REPLACE OPNAV FURM 9940.=	CANTER.R.C.	NE DU REPURI 02/01/76
3-76	000000383 A028354	FIRST ARTICLE ACCEPTANCE PURTABLE RECOMPHESSION SYSTEM Dixie mfG co.=	MARES J.M. Fine, R.II. Hariman, D. B.	NEOU REPURI 03/01/76
91-4	000000471 A039607	MARK OLZ SSDS AÍR MODE TECHNICAL EVALUATION: HARD FAF DIVING Boiton Configuration, sufmhing configuration mark oos diving system."	RI DGEMELL, B. A.	NEDU REPURI 06/25/16
91-5	000000472 A019604	EVALUATION OF JINS A ONE ATMOSPHERE DIVING SLIT.*	CANTER.R.C.	NEDU REPURI 07/01/76

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32-9	408608384 A095455	LVALUATION OF AGUA CREWN SWIMMER SAFEIY HELMET. MODEL C 2.=	SCHALLE . J.	MEDG REFORE
1-16	000000384 A034545	EVALUATION OF PRINCETON SECTONICS BOTTOR TINER STOP MASCIL.=	SCHRIII.b.J.	NE DU REPURT 06/01/76
91-1	606000387 A034546	EVALUATION OF HEALTHWAYS SERVIEW OIL FILLED DEPTH GAUGE NOBEL 1975.=	SCHHITF. D. J.	NE BU R CP BH I 03/01/76
91-6	008000368	EVALUATION OF HEALTHUAYS SEAVIEW PRESSURE DEPTH GAUGE MODEL 1620.*	SCHAITS D. J.	NEDU REPONT 03/01/16
91-01	000400389 A034655	EVALUATION HEALTHWAY MODEL 1971 CAPILLARY TUBE DEPTH GAUGE."	SCHNII [ . 0	MEBU REPUH 1 03/01/76
92-11	000000391 A054546	EVALUATION OF RHE 10 BANDMASK: Exhalation inhalation pressure Bandmask Rhs 10.*	G1 85 UN . C. G.	NECU REPURI 09/03/16
12-76	199999192	HUMAN FACTORS INFORMATION FOR UNDERWATER FOOL DESIGN: AN OUTLINE AND ARROFATED BIBL BOCRAPHY."	BARKETT F.W. Carter-R.C.	NE
19-76	00000000 00000000000000000000000000000	EFFECT OF COLD GAS INHALATION ON CAPOTAC RATE IN MAN AT OEPTH A PRELIMINARY STUDY	FL VNN.E.f. Alexandeh.j.m. Hoke.b. Jackson. U.l.	NEOU REPORT 12/06/16
16-76	000000000000000000000000000000000000000	HAFK GGI SLS5	PAULSEHOH. H. Jahv Jo R. E.	NEDU REFUHI US/03/77

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21-8	000001669	PIGNEEFING INNER SPACE: NEDU FIRST 50 VEARS.=	CANTER.R.C.	NEDU REPURI
2-11	006001307	ANALYSIS OF MULTIVARIATE DATA: COMPUTER PRUCHAM.=	CAHTER + R. C.	NE DU REPURI 01/25/17
3-13	000000976 A041693	FIRST ARTICLE TEST OF THE MARK GOT MGO G MASK MORSE MUDEL LIGHTWEIGHT DIVING."	SCHM1f1.0.J.	NE DU REPURI 04/14/77
11-4	0 0 0 0 0 1 3 0 8 A 0 2 8 4 3 2	AN AUDIOMETRIC SURVEY OF NAVY DIVERS: DIVING EUUIPNENT Diver Heabing, bardtrauma, audiometry, moise.=	BR ADV.J.L.,JR. Sumhlit.J.K. Herghage,T.E.	NE DU REPORT 03/01/77
2-13	008001299 A042416	EVALUATION OF SHERWOOD SELPAC SRU 4100J AND SRG 3000 OPEN CIRCUII SCUBA REGULAIOHS: TIEAL VOLUME Inhalation, exhalation, work of breathing, ypw, rhv breathing resistance."	M1 DDLE TON, J. R.	NE DU REPURI 01/01/77
22-9	006001292 A046725	TEST & EVALUATION RIM PORTABLE HIGH PRESSURE AIR COMPRESSOR Portable air compressor, dil free, charging hose, amperace flow fate, air analysis."	HANFELL,F.J.	NEDII REPUKT 05/23/77
11-1	000001695 A046634	EVALUATION OF POSEIDOR CYKLOM SOU SUPER OPEN CIRCULI SCUBA FEGULATOR? EJECTOR SLEEVE, INHALATIUN BREATHING RESISTANCE, HOAR OF UREATHING, TIDAL VOLUNE FESPIRATORY MINUTE VOLUME, BHEATHS PER MINLTE, UPM, RAY."	M1 DDLE TON, J. A.	NEDU REPURI 05/01/77
<i>11-3</i>	0000000	EVALUATION OF SCUBAPAO MARK DOS PILOT OPÉN CIRCUIT Scuba regulator: breathing resistance, breathing cycle Bahalfion, enatation, fidal volume, breaths per minute respiratory minute volume, bpm, rnv	#1 DDL E 1 DN . J. H.	NEOU REPURT 0>/01/77

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22-6	000001896 A048016	EVALUATION OF AMF SMIMMASTER MM 12 2 SCUBA RECULATOR Breathing resistance, inhalation, breathing cycle exhalation, fidal volume, rnv, bpm, breathing work.*	AI UOLE TUN, J.R.	NEDU REPURI Us/O1/17
<i>11</i> -01	006001737 A046615	RANNED EVALUATION OF THE PROTOTYPE MARK OLZ 1505 helium oxygen nove.=	G-BKYAN.H.K.	NE DU REPUHI 09/01/77
11-33	00000 1891 A044 372	DYSPNEA IN DIVERS AT 49.5 ATA: MECHANICAL NOT CHEMICAL In orgin: Carbon Dioxide, Melium, Exercise, Asthra.=	SPAUR-M.M. MATHONO-L.M. RNOT F.M.M. CROTHENS-J.C. BKALTHAITE-M.R.	NEEU REPURT 10/01/77
12-21	000001680 000001680	MAKK GOI MUD O MASK PERFURMANCE AT REDUCEO SUPPLY PRESSURE.=	ZUMAICK, J. L. D-bryan, R. K. Spaur, W. H.	NEOU REPURT 11/06/77
<b>9</b> ~ - <b>4</b>	001002512 A052559	A COMPARISON OF THE RELATIVE MERITS OF BANALVNE & SOUASORB DAPALYNE NG BY CHEFETRON COMP.* MOISTURE CONTENT SOUASORB MFG BY GRACE W R CO. RELATIVE HUNIOITY, DUSTING CAMISTER CONTIGURATION, CAUSTICITY, TEMPERATURE.*	MI DDLE I ON, J.R.	NE DU REPURT 02/14/78
81-2	000001231 A053784	SECOND MANNED EVALUATION OF THE PROTOTYPE HAFK 012 SSDS Helilm Oxygem Hode."	U-URYAN,K.	NEDU REPORT 05/14/78
3-76	000003232 A053787	EVALUATION OF A FULL FACENASK FOR INCORPOHATION INIO THE SUINNER LIFE SUPPORT SYSTEM MANK OOT SLSS."	0-8RYAN•K•K•	NEOU REPURT 03/14/78

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	AUTHUR(S)	DMYER, J.V. Saltzman, H.A. D-bryan, H.K.	MJ DDL. E I ON, J. R.	MI BOLETUN, J. R.	MI UULE TON, J. A.	MI BOLE TON, J.R. Brady, J. I., Jr.
NCE LIBRAHY SYSTEM	DUCUMENT TEFLE	MAKINAL PHYSICAL MORK CAPACITY OF MAN AT 43.3 ATA: Dyspaea exercise in mater, oxygen consemption Carbon Dioxide, maximum voluntary ventilation Pulnomary ventilation."	EVALUATION OF THE GENERAL AQUADYNE DM S MASK: OPEN CIRCULT Breathing resistance, work of Breathing, upbilical Over Botton pressurf, inhalation, exhilation, stoeuluck respiratory minute volume finy, areaths per minute apm toal volume.**	EVALUATION OF THE U.S. DIVEPS RMB 19 MASH: MGRK OF BREATHING OPEN CIRCUIT. BREATHING RESISTANCE. OVER BOTTON PRESSURE FESTIVATION, EXHALATION EXHALATION INFORMATION. EXHALATION INDICATION INDICATION.	COMPARISON TESTS OF THE USW MARK OOT MOD O MASK IN STANDARD COMFIGURATION AND THE USW MARK OOT MOD O MASK WITH SCUADOUGH STUDEN THE SUBSTANCE OF THE STUDE STANCE, OVER BUTTON PRESSURES MOKK OF BREATHING, INHALATION, EXHALATION, SIDERLOCK ARESPIRATURY MINUTE VOLUME ANY, HREATHS PER MINUTE JPM.=	PART 1: UMMANNED EVALUATION OF THE USA MARK GOI MUD () MASK IN UMBILICAL AND EMEKGENCY MODES: PART 2 MANNED HUMAN ENGINEERING EVALUATION OF USN MAKK GOL MOD O MASK IN IETHERED SCUBA CUNFICURATION: PKESSUME OVERBOTTOM SIDEBLOCK, BREATHING WORK OF, MUDE UMBILICAL, MUCE HALLOUT INTEGRATED DIVERS VEST, RECULATOR FINST STAGE."
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92-6	000003620 A057919	EVALUATION OF KINERGETICS BREATHING GAS HEATER, WAITS BREATHING GAS TEMPEFATURE, PRESSURE DRUP, CIVER WORK HATE BREATHING FESISTANCE, HOTWATER FLOW RAIE, GAS FLOW RATE	MIDDLEION, J. R. MILLER, B. F.	NEUU REPUKI U4/O1/78
92-01	600802652 A056697	EVALUATION OF THE MANK OLL MOD O UBA IN COLD WATER.=	U-BRYAW.R.K. CLINTON.R.L. VENDETTO.R.A.	NEDU REPURI US/U1/7t
11-70	000003623 A056035	MANNED EVALUATION OF HARK OUT SLSS.=	ZUMRICK, J. L.	NEDU REPURI 02/01/78
12-78	000003635 A056211	EX 17 UNDERWATER BREATHING APPARATUS: CLOSED CIRCUIT, UBA Nimeo gas, unbilical.=	SCIMILITOD.J.	NEGU REPORT 05/01/76
9-18	000003639 4050865	NAMNED EVALUATION OF THE MAPK OLA CLOSED CIRCULT Saturation diving system.=	ZUMR ICK, J. L.	NEDU REPORT U6/01/76
97-11	000003643 A059393	EVALUATION OF THE U.S.M. LIGHTWEIGHT DIVING HASK BROWNE JACK MASK FLOW RATE, OVER BOTTCM PRESSURE Immalation & Exhalation Resistance, pressure onop Book Rate, Unbilical, free flow.=	MI UDLE F an. J. K.	NEDU REPURT 06/01/78
15-70	000003746 A064224	DEVELOPMENT OF UMLIMITED OURAFION EXCUNSION TABLES AND PROCEDURES FOR HELIUM UXYGEN SATURATION DIVING LECOMPRESSION TABLES, EXCURSION DIVING."	SPAURAM.H. IHALMANAE.D. FLYMM.E.T. ZUMRICK.J.L. REEUY.T.W.	NE DU REPURT 12/01/78

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16-74	000003996 A071462	TEST & EVALUATION OF DUI ENCO II HOTHATER HEATER."	HARRESON.J.T.	NEDU REPURT 04/01/79
17-78	000005/47 A 06 4 155	CERTIFICATION OF MARTECH INTERNATIONAL INC. PIONEER I DOSERVATION SUBMERSIBLE TO AUS STANDARDS HYDROGIATIC UNHANNED TEST, SUBMERSIBLE PRESSURE VESSEL CERTIFICATION & MATERIAL ADEQUACY, CONSENT FORM	MCCANTHY, J. M.	NEDU REPORT 11/10/78
10-70	000003748 A064075	LIFE SUPPORT CHARACTERISTICS OF THE MARK OLL Seni Closed Mixed Gas Uba at Intervediate Leptms.=	P L AN TADOS I + C • A • SP AUR + N • H •	NEOU REPUHI 11/30/70
92-61	000003882 A065548	MAEK OLZ SSDS SURFACE SUPPURT DIVING STSTEN NIMED GAS, TECHNICAL EVALUATION: HARD HAT DIVING Mark OO5 diving system, mixed gas configuration.=	COULONdE,M.A.	NECU REPURT 12/20/78
91-02	000003879 A065549	CARBON DIOKIDE AUSOFBENT CANISTER STUDIES OF HUTDAIEN NEATED Helfun Okygen Hode. Mark Olz 5505.=	SPAUH+H-H-H- BHALMANN+E-D- MAULWECK+R-C-	NEDU REPURT 12/01/78
28-78	00000 3681 A06555 3	JEST & EVALUATION OF MAKU HIGH PHFSSURE BREATHING AIM COMPRESSOR MAKO KA SI OF: THREE STACE COMPRESSION PONTABLE AIR COMPRESSOR, AIR ANALYSIS, FLOW RATE DIESEL ENGINE ORIVER, HIGH PRESSURE BREATHING AIR."	uu bo s, o. €.	NEDU REPORT 12/01/78
61-1	000003945 A067356	THERMAL MEASUREMENTS ON DIVERS IN HYPERBARIC HELBUN DXVGEN ENVIRONNENTS.*	KUEHN/L.A. Zumrick,j.l.	NED!! REPORT 01/01/79
5-11	000003996 A069412	KNOBOLOGY UNDERWATER: KNOBS, COMPARISON, HUNAN FACIONS."	CAHIER, R. C.	NEDU REPORT 61/01/78

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3-19	000001015 A071461	EVALUATION OF COMMERCIALLY AVAILABLE SUBMERSIBLE Pressure gauges: Bolrdum Tube, undernater Phessure Gauge,=	M1 DDLE 104, J. K.	NEDU REPUKT 03/01/79
62-1	00000157	EVALUATION OF POSEIDOD UNISUIT & O NEILL SUPERSUIT SYSTEMS DRY SULF, IHERMAL PEOFECTION, BUDYANCY CONIROL VALIABLE VOLUME SUIT INFLATION.**	MI UDLE I UN. J.R.	NE DU REPURT 01/01/79
61-5	000004231 A077451	EVALUATION OF MODIFIED DRAGER LAR V CLOSED CIRCULI Oxygem rebreather: Unhammed Testing & Manned Testing	M1 DDLE FON, J.K. PI AN IADOS I «C.A.	NEDU REPURT 08/01/79
61-9	000001246	SECHNICAL EVALUATION OF FULL FACEMASK: MARK OL5 NOD O UBA SL\$5.*	SHIII.P.I.	NEOU REPOHI 09/30/19
62-1	000004346 AU£1819	PART 1: INTELLIGIBILATY EVALUATION OF THE FOCS TETHERED DIVE COMMUNICATION SYSTEM: PART 2 HUPAN ENGINEERING EVALUATION OF THE TOCS.=	6R ADV. J. 1 J.R.	MEDU REPURT 10/01/79
62-1	4679136	MARK DIZ SURFACE SUPPLIED DIVING SYSTEM HELILM DXYGEM Emergency Hode Study: Mark D12.*	SP AUK-M.H. IHAL HANN-E.D. NAULBECK-R.C.	NEDU REPURT 11/01/79
•	000001301 0079744	EVALUATION OF THE DIVING SYSTEMS INTERNATIONAL Superlite 178 Helmet: Open Circult, mork of Breathing Breathing resistance, rmv, bpm, stoehi.ocn."	MIDDLEION, J. R.	NEDU REPURI 11/01/79
62-01	006004 302 4079749	EVALUATION OF THE BOATMAN INC. ARMET FAS LUGG HELMET: RMV OPEN CIRCUIT, NORK OF ULCATHING, BREATHING RESISTANCE.	MI DOLE TON. J. R.	NE EU REPURT 11/01/79

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62-18	000004737 A 06 6 3 6 3	UNNABRED EVALATION OF U.S. NAVY UBA EK 16 PROTOTYPE CLOSED CIRCULT REBREATHER: RMV, 6PM, INHALATION IIDAL VULUME, BREATHING RESISTANCE, EXHALATION.=	NI DOLE FONs J. fr.	NEDU RIPUHI 12/01/79
12-19	000004513	NEWTAL ABILITIES DURING A SINULATEO DIVE 10 427 NETCKS Underhater.=	CANTER,R.C.	NE UU REPURI 01/01/79
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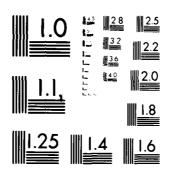
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•	22-5	NFOU REPORT	21/11/10	FIRST ANTICLE TEST UF THE MARK DOL HOD O MASK MURSE MODEL	

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•	11-57	RE SE ARCH	15/02/90	CALCULATION OF ALR SATURATION DECUMPRESSION TABLES.=	
•	79-1	RESEARCH	05/15/62	VENIIL LIGHY DYNAMICS UNDIR HYPIRDARIC STAIFS.=	
•	1-63	E VAL UAF ION	05/23/63	EVALUATION (F DECUMPRESSION CUMPUTER DEVELUPED FOR DIVERS	
•	19-1	E VAL UAT TON	19/80/10	EVALUATION OF GRANDLAR HARALYME CARBON DIOXIDE ARSORBENT IN	

SECTION III

KEY-WORD-OUT-OF-CONTEXT LIST

NEY-WUND	CONTEXT	DATE FUG.	KET NK	HEF NK APT TYPE
AB11.11.E.S	(SEE HENIAL ABILITIES)			
ABIL LEY	(SEE READING AJILITY)			
ABLFT SCHEDULES	STANDARD WAVE DECOMPRESS SCHEDULES, AUDRI SCHEUULES	02/00/50	1-70	NOT-FOR-PUB.
ABS STANDAROS	PIGNLER I UJSEKVALION SUUMERSIULE 10 AUS STANDAPUS	11/10/78	11-18	NEUU RUPUHI
A6 50L UT E	49.5 ATMOSPHERES ABSOLUTE: DECOMPRESSION SICKNESS, MUDI	10/01/19	14-19	NE DU PEPURI
A S.O.S. B.E. M.I.	CAFGUN DIOXICE AUSURAENT CANISTER DURATICUS UF THE	11/06/59	1-60	RESEARCH
ABSOR BEN1	CARBUN DIOXIDE AUSURBENT EVALUATION & CANISTER DESIGN	11/06/59	09-1	RESEARCH
AB SOR BE NT	EVALUATION OF GRANULAR BARALYME CARBON DIGKIDE ABSURBENT IN	79/80/10	1-64	EVAL UATION
AB 507 BENT	ABSCHBENT CANISTER.	09/08/90	3-68	EVAL UA (1 ON
ABSORBENT	CARBUN DIDXILE ABSORBENT CANISTER STUDIES OF HOTWATER HEATED	12/01/18	20-16	NE DU REPURI
A85(+8EN)	CANBUM DIUXIUE AUSDRUENT CANISTER.=	08/00/00	9-6	NE GU REPURT
ABSOFBENT CANISTER	CARGON DIUXIDE AUSORHENT CANISTER FOR USE WITH	99/10/80	9-4	EVALUATION
ABSORBENT CANISTER	MARK OIL UBA CAFBEN DIOXIDE ABSORBENT CANISTER.=	07/01/81	19-4	NEOU REPORT
A85( F. F.E. Fr	CAFBON DIGAIDE AUSOPUEM, SEMI CLESED CIRCUIT SCUBA.=	02/31/30	1-70	EVAL UATION
ABSURPTION CANISIER	CAFUUM DIDXIUE ABSORPTION CANISTER FER SCUBA:	06/15/65	59-4	KE SE ARCH
ABJOAPILON SYSTEMS	CARUUN DIOXILE AUSURFIION SYSTEMS FOR SCLUA	01/15/65	3-64	HESE ARCH .
ABSCAPILON SYSIEMS	CARGUN DIDXIDE ABSURPTION SYSTEMS FOR SCLBA: FHEORY AND	99/11/90	4-65	KE SE ARGH
ACCICENT	(SEE DIVING ACCIDENT)			
ACCIDENTS	(SEE DIVING ACCIDENTS)			
ACME SCUTT	THE ACME SCUTT PRIPACKED DISPUSABLE CARBIN DIOXEDE	99/08/90	3-68	EVAL UASSON
ACTIVATED ALUMINA	A CONSIDERATION OF THE USE OF ACTIVATED ALUNINA IN A	10/25/57	1-56	RE ST. ARCH

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DE V-WUN.D	COATEXT	DATE PUG.	FLE NR	NR APT TYPE 2
ACTUATED	CSEE PUWDEM ACTUALED)			
AD HUC CUMMITTEE	AD HUC COMMITTEE FEPUFIT DIVING EQUIPMINI.=	03/01/68	3-68	RESEARCH
ACAPSAIION	ADAPIATION OF HELIUM GXYGEN TO MIXED GAS SCUBA: HYPEHBARIC	65712710	3-59	RESEARCH
NOTIVIATOR	ADAPTATION OF HELIUM DXYGEN ID MIXED GAS SCUBA; MAHK UU6	59/10/50	1-65	KE SE AHUH
ADNEMENCE	CYLINDERS TO DETERMINE ADMEMENCE TO	59/90/10	1-65	EVAL UASI UN
ADHERENCE	DÉTERMINÉ ADHÉRENCE TO SPECIFICATION REQUIREMENTS: UDA	02/10/50	3-70	EVALUATION
ABJUSTABLE	GESIGN OF AN ADJUSTAULE BFEATHING BAG EXHAUST VALVE FOR	05/50/50	4-58	AE SE A RCH
ADJUSTABLE	BHEATHING BAG ADJUSTABLE HELIEF VALVE: DIVING EQUIPMENT. =	85780701	6 - 2 8	EVALUATION
ADJUSTABLE	MAKK OLZ SSDS HELPET ADJUSTABLE EXHAUST TALVE ASSFHULY	03/24/80	9-8	NE DU REPURT
AUJUSTABLE	EVALUATION: STOP PIN, ADJUSTABLE EXHAUST VALVE COVER.=	03/24/60	9-8	NE DU KOPOPI
ABHIH AL EY	(SEE BHILISH AUMINALIY P)			
ADS 14	DECOMPHESS SCREDULES DEVELOPED FOR ADS IV	02/10/50	1-70	NO I - F OK-PUB.
AGS 1V	EXPERIMENTAL DIVES FNO AUS IV DECOMPRESSION SCHEDULE	06/26/70	02-1	HE SE AHCH
AERCENDOL 15M	PALLIMINARY MEPURI UN AERDEMUULISM & EQUIPMENT FUH	12/26/40	1-40	RE SEARCH
AGA UKTOEVE	AGA UKTDIVE, REXNERU NOD BIUPAX 24D, DRAGER LAR V, UBA,	29/10/10	3-62	NEDU REPORT
AGCAIC ENGINEENING	AGUNIC ENGINEEKING INC. VENTURI KECIKCULJIUR ANU	08/01/60	4-68	EVALUATION
AGUNIC SYSTEM	FORMER AGONIC SYSTEM: UBA, SEMI CLOSED BREATHING APPARATUS	10/01/68	9-9	EV AL UA ET ON
# ·	ISEE ALSO ANGIENT AIR PRESSURE, BENDIX AIR FILIERS, BREATHING AIR, COPPRESSED AIR, COMPRESSEC AIR ILLNESS, Dapco air compressor, div air, div air Evaluation, Divers air compressor, divers air system, northill air lung, Scuba air compressor)			
*1 P	CALCULATIONS OF ATH DECOMPRESSION TABLES."	02/00/26	4-56	RESEARCH

0.01.1.1.1	CUNIEXI	DASE PUB.	REF NR	REF NA APT EVPE S
A 1.6	STANDARD AIR DECOMPRESSION TABLES.=	12703756	15-5	he se anch
416	AN ESTINATE OF INCIDENCE USING AIR DECOMPNESSION TABLES. =	02/15/65	+ + +	HE SE ANCH
AIF & HELIUM DAYGEN	VENIURI SUPPLY PRESSURES WITH AIR & RELITM DAYGEN MIXIURE=	04/22/40	9 +-9	HESEARCH
ATE L HELIUM OXYGEN	AIF & HELIUM DAVGIN DIVING HELNEIS: CIVERS HEARING LUSS	06/08/75	4-73	NE OU WEP OR F
AIR E MIXED GAS	AIR & MIXED GAS DIVING SYSTEM: HYPERWANIC NUISE.	10/02/13	14-13	NE DU REPURT
AIR ANALYSIS	FLOW RAIE. AIR ANALYSIS.=	05/23/77	11-9	NE OU ROPURI
ABE ARALYSES	POHTABLE AIR CUMPHESSOR, AIR ANALYSIS, FLOW RAIE	12/01/18	21-18	NEUU REPURI
AIR COMPRESSOR	AIH COAPRESSUR TU DETERMINE 115 SUITABILITY AS A	15/07/21	11-51	RE SE ARCH
AIK CUMPRESSOR	MISCONSIN EXPEHIMENTAL MODEL AIR COMPRESSOR	06/02/52	75-1	he se arcii
AIR CUMPRESSER	JUINSON SERVICE CO. MODIFIED PORTABLE AIR COMPRESSOR	06/02/53	2-53	FORMAL
AIN COMPRESSIA	GALEZZI AECOMPHESSION CHAMBER, PNEUMETRICS AIR COMPRESSUR=	72/10/90	11-14	NE OU REPURT
AIR COMPRESSOR	POFTABLE AIR CUMPFESSOR, OIL FREE, CHARGING HOSE, AMPERAGE	05/23/77	21-9	NEUU MEPURI
AIR COMPRESSER	FEST & EFALUATION AIX PORTABLE HIGH PRESSURE AIR CONPRESSOR	05/23/77	11-9	AE OU REPORT
ALL CUMPRESSCR	AIF COMPRESSOR MAKO KA 51 OF: THEE STAGE CORPLESSION	12/01/78	21-18	NE GU REPURT
AIR COAPRESSER	POFIAGLE AIM CUMPFESSOR» AIR ANALYSIS» FLOM RAIE	12/01/18	21-18	NEOU REPORT
AIR COMPRESSER	BREATHING AIR COMPRESSUR MODEL VARIOUS G 5.=	12/16/60	15-60	AE DU RUPURI
AIL COMPRESSER ZEFM	COMMELLUS COMPANY GASOLINE ONIVEN AIR COMPRESSOR 2CFH H.P=	02/09/56	15-9	EVALUATION
AIR COMPRESSER 6 CFM	HIGH PRESSURE ENGINEERING CO. INC. H.P. AIR CORPRESSOR 6 CFM	91/18/10	59-4	EVAL UATT UN
AIK CEPTH THEONY	EVALUATION OF THE EQUIVALENT AIR DEPTH THEORY: PHYSIOLOGY	U1/2t/6U	19-1	RESCARCH
A16 E14ES	CALCULATION & TESTING OF DECOMPRESSION TABLES FUK AIR OLVES	11/01/11	13-51	PESEARCH
AIR GIVES	SUNFACE DECUMPNESSION FROM AIN DIVES:	06/20/57	10-57	RESEARCH

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FET-10HO	CONTENT	DATE PUB.	HEF NH	HEF NE API I VPE 4
ATE DIVES	DAYGEN DECAMPHESSION FOLLOWING AIR DIVES FUR USE IN	12/15/164	79-2	AE OU PEN'OR B
AIN DIVING	ALS CIVING, MIXED GAV. #	05/20/90	9-50	he se apicii
AIN DIVING	EVALUATION OF THE ADVANCED (SMINDELL) 2000 AIR DIVING HELME!	07/1 3/75	1-15	NE DU PERFURI
ASE LIVING HELMEI	EVALUATION OF THE ADVANCED (SWINDELL) 3610 AIR DIVING HELMET	52/51/90	10-73	NE DO HEP URI
AIN DIVING HELME!	EVALUATION OF THE DESCO AIN DIVING HELMET: HYPERUARIC KOISE	09/1 8/7 5	11-11	NEDU ALPURT
AIR GIVING HELNET	EVALUATION OF THE SAVOIE AIR DIVING HELMEI: UIVING EQUIPMENT	09/25/18	16-73	NEOU PLPURT
AIR BIVING HELMEIS	FESTING PROCEDURES FOR OPEN CIRCUIT AIR BIVING HELHETS &	12/10/75	20-74	AE DU AUP UR I
AIN ENDOLISM	THE ATMENT OF DECUMPHESSION SICKNESS AND AIR EMBOLISM	02/10/67	1-67	ME MO HAND UM
AIR HELMET	DEEP SEA DIVERS AIK HELNET: DIVING EQUIPMENT."	04/14/59	18-59	EVALUATION
ATE HOSE COUPLING	EVALUATION OF KEVISED BAR WAY DIVEKS AIR HOSE COUPLING.=	15/51/50	21-57	EVALUATION
A16 POOE	USED IN THE OPEN CIRCUIT AIR MODE! HYPEREAFIC AUISE	06/21/73	16-73	NE DU REPORT
Alfa HOUE	MARK O12 5505 AIR MODE TECHNICAL EVALUATION: HARO HAT DIVING	06/25/76	92-1	NE DU RUPURT
ATR HODE	FLLUMETERS FOR THE MARK OLZ SSOS AIR MODE,=	08/01/81	18-9	NEOU RUPURT
Alf SATURAFICM	CALCULATION OF ALF SATURATION DECOMPRESSION TABLES.=	36/20/57	11-57	RE SEARCH
AIR SAVER	EMENSON J.H. CUMPANY AIR SAVER: DIVING ELUIPMENI.*	95/17/20	16-56	EV AL UAT I UN
SIPARAION	POLIFIED SOOU PSZ AIK SEPAKATOK FUK THE REMOVAL UF	10/23/57	3-56	RE SE ARCH
Alf SYSTEM	MYDRUCARBUN CANNYEVER IN DIVERS HIGH PRESSURE AIR SYSTEM	10/23/57	<b>3</b> - > 8	FESEARCH
AIRCO MIXMAKER	ABRCU MIXMAKER MAKK UUZ SYSTEM FOR GAS MIKING."	02/01/11	2-71	EVALUATION
ASHLINE & DEMAND	WITH AIRLINE & CLPANJ SUPPLY: DIVING EGUIPMENI.=	25/90/10	8-52	RE SE ARCH
AIRSEARCH NUFTHILL	CPLN CIRCUIT SCUBA DEVELOPED BY AINSEARCH HONTHILL CU.	10/20/20	02-20	EVALUALION
ALAFP SYSTEM	DEBECTION, ALARM SYSTEM.*	02/01/13	1-13	NE CU ROPURS

0 X O X O X O X O X O X O X O X O X O X	CONTEXT	DATE PUB.	REF NA	REF NA APT TYPE 5
ALCOA SEAPHOBE	EVALUATION OF ALCGA SEAPHOBE.=	72/10/10	17-71	NEOU REPURT
ALEFI	(SEE HALLUKY CRIME ALEKI)			
AL GE F ITHNS	FESTING OF DECOMPFESSION ALGORITHMS FOR USE IN THE	06/01/80	11-60	NE DU REPURT
ALLAN LIGHT	FAHA LIGHT, ALLAN LIGHT, & MARGOLIS LIGHT: FLASHLIGHT."	41/10/50	15-74	AEDU ALPUKT
al egr I thm s	(SEE COMPUTER ALUGRITHMS)			
ALUPINA	(SEE ACTIVATED ALUMINA)			
APRIENT AIR PRESSURE	EFFECTS OF INCHEASED ANDIENT AIR PRESSURE ON	21/10/90	13-12	NE DU RUPORI
ANBIENT PRESSURE	INFLUENCE OF INCHEASED ANGIENF PRESSURE & GAS CENSITY ON	ue/01/72	4-72	NEOU HEPURT
ANF SWIMMASTER NE 12 2	EVALUATION OF APF SWIMMASTER NR 12 2 SCUBA REGULATUR	05/01/77	11-6	NEDU RUPOKI
ANPERAGE	PORTABLE AIR COMPPESSOR, DIL FREL, CLARGING HOSE, ANPERAGE	05/23/77	11-9	NE DU REPURT
APPLIFIEM	OLD DOMINION AMPLIFIER DEMAND VALVE: DIVING EQUIPMENT.=	02/01/57	13-51	EVAL UATION
ANALTSIS	(SEE ALSO AIR ANALYSIS, COAPUTER ANALYSIS, COSÍ ANALYSIS, Decompression analysis, decompression sickness, Infraked analysis, stafisiical aaalysis, unine ahalysis)			
ANALY SIS	DECOMPRESSION SICHNESS: AMONG DIVERS ANALYSIS (F 955 CASES.=	19/10/20	1-63	NE SE AHCH
AHAL YSIS	FORITAN IV COMPUTER PROGNAM TO FACILITATE ANALYSIS AND	06/01/68	4-6	HESEARCH
ADALYSIS	PHALFSIS OF MULTIVARIALE DATA: COMPUTER PRUGRAM.=	03/25/77	2-11	NEOU REPURT
PHALY 51 S	MARKET SURVEY & ANALYSIS OF CONHERCTALLY AVAILABLE	19/10/90	19-9	NE DU REPORT
AMAL VZER	(SEE ALSU REX UXYLEN ANALYZER)			
ANAL VZE P	AMALVZER, BREAIFING HINTURES.=	09/04/56	15-8	HESEARCH
ANAL YZEPS	(SEE ALSO DXYGEN ANALVZEHS)			
AAAL YZE AS	COMVERSION TABLES FOR BECKMAN CARBON DIOXIDE ANALYZERS	06/01/30	9-10	RE SE ARCH

3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	COM PEXT	DATE PUB.	REF NH	REF NH MP I TYPE 6
ANUDE	POTENTIAL EVALUATION MANIFULD: CURRUSTUN PRUTECTIUN? ANDDE	12719780	12-60	NE DU REPURT
Anth-upume trics	(SEE DIVER ANIHRUPUHLIKICS)			
AAIFEOPONETA	A STUDY OF SWIMMER ADDINFIECES? UBA, ANTEROPOMETRY, SCUBA.=	02/14/63	19-5	HESFARCH
ANIE FOGGING	EVALUATION OF ANTI FUGGING SWIMMERS FACENASK: SCUBA.=	09/14/59	09-9	EVALUABION
APPARATUS	(SEE ALSO BREATHIFG APPARATUS, DIVING APPARATUS, SCIBA APPARATUS, SHIMING APPARATUS)			
AF P D H A T U S	TEST OF MUDIFIED MARK GOG SENI CLOSED CIRCUIT APPARATUS FOR	03/22/68	2 -68	EVAL UATE UN
APPL LANCE	IEST & EVALUATION OF BENGIX & MSA OXYGEN UREATHING APPLIANCE	10/21/49	15-49	RESEARCH
AFFL JANCES	(SEE BREAINING APPLIANCES)			
APPL I CATIONS	APPLICATIONS OF A HOVEL, NONCYLINDRICAL LOW RESISTANCE	59/51/90	59-1	<b>KESEARCH</b>
APPLICATIONS	ENVINONMENTAL CONTROL FOR HYPERBARIC APPLICATIONS	12/01/12	25-12	NE DU REPURT
APPRAISAL	APPRAISAL OF THEM FROM A STANDPOINT OF COMFORT, DURATILM	02/21/50	1-50	KE SE ARCH
APPHAISAL.	APPRAISAL OF THEM FROM THE STANDPOINT OF CONFURT, DURATION	06/11/90	1-50	KESLARCH
APPHOPRIATE	HEVISED TABLES OF APPROPRIATE OXIGEN PERCENTAGES FOR	04/01/71	11-1	FESEARCH
APIITUDE SELECTION	APIITUDE SELECTION STANDARDS FUR U.S. NAVY FIRST CLASS	89/01/90	3-63	HESEARGH
4004	(SEE DA AQUA LUNG)			
ACUA CEGER	EVALUATION OF AGUS CROWN SWIMMER SAFEIT RELMET, MODEL C 2.=	92/10/90	91-9	NE GU REPURT
AGUA LUNG	EVALUATION OF THE PERFORMANCE OF THE AQUA LUNG	09/12/50	0 <b>-</b> 9	RESEARCH
AGUA LUNG	IMPROVED AUDA LUNC: UPIN CIRCUIT, DIVING EQUIPRENT, SCUBA.=	09723755	3-56	EVALUATION
ACUA LUNG	DESIGN MUDIFICATIEN TO AUUA LUNG DEMAND REGULATUR.=	03/06/57	19-51	EVALUATION
acua tume	SINGLE STAGE AUUN LUNG PLCULATUR MISIRAL: EQUIPMENT	12/15/58	65-6	EV AL UATION

ME V - M G N U	CUNIENT	DATE PUB.	RLF NA	HEF NA KPT TYPE 7
ALUA LUNG EQLIFMENI	FUK AQUA LUNG EQUIPHENTS DIVING EQUIPMENT.=	04/22/51	15-51	EVALUATEUN
ABUA LUNG REGULATON	INPHUYED AGUA LUNG REGULATUR NODEL DN: SCUBA EGUIPMENL.=	01/51/56	10-56	EVALUALI UH
AGUA LUNG REGULATUR	REVISED INU STAGE AQUA LUNG REGULATUR, AGUA HASTER AND	12/05/58	4-59	LVAL JAFF UN
AGUA LUNG RECULATOR	IND STACE AGUA LUNG HEGULATOR, AGUA MASTEN FOR USE ON	05/06/59	21-59	EVALUATI GN
AGUA MASTER	HEVISED TWO STAGE AGUA LUNG MEGULATOR, AGUA MASTLR AND	12/05/58	8-59	EVAL UATT UN
AGUA MASTER	L.S. DIVEHS CUMPANY THO STAGE OPEN CIRCUII AQUA HASTLA	65/05/50	16-59	EVALUATEON
AGLA MASTER	HUGEL AGUA MASTER.=	65/10/50	85-27	EVALUATION
ADUA PASTER	INU STAGE AGUA LUNG HEGULATOR, AGUA HASTER FUR USE UN	65/90/50	21-59	EVALUATION
AGUA PAK	EVALUATION OF AQUA PAK: SCUBA, DIVING EQLIPHENS.=	12/05/56	15-11	LV AL UAIS ON
AGUACIVE	EFALUATION OF AQUADIVE TIME DEPTH WAICH."	71/51/10	11-6	NE UU ROPURI
AGUACYNE	(SEE ALSU GENERAL AQUADVNE)			
ALLADYNE	INPFOVED AJUADYML UIVEH LIFE SUPPOHT SYSTEM	10/01/68	9-9	EVALUATION
AQUAUTHE	EVALUATION OF THE AQUADYNE DIVLH LIFE SUPPORT SYSTEM WIEN	08/21/13	16-73	NE DU REPURT
ACLADYNE	EVALUATION OF THE AGUACYNE DIVER LIFE SUPPURT WILN USED IN	82/11/60	12-13	NE OU REPURT
ACUADYNE DN 5	TEST & EVALUATION OF THE OM 5 WANDHASK: AGUACYAE OM 5.=	01/01/10	3-75	NE DU REPORT
AGUANASIER	(SEE HOYAL AGUAHASTER)			
FOLAMATIC REGULATOR	EVALUATION OF U.S. DIVERS COMPANY AGLAMATIC REGULATOR: UBA.=	09/60/50	1 3-60	EVAL UATE UN
2014F1US	CONSHELF XII, AQUAHIUS & RUYAL AQUAMASTER	17/10/60	11-6	LEFFER
AFFET FHS 1800 FELNET	EVALUATION OF THE BOATHAN INC. ARPET FAS 1000 HTLMET: FMV	11/01/19	10-79	NE DU REPURT
PB24	(SEE US AFHT)			
ARPIN COMPANY	L.G. ARPIN COMPANI DIV AIN EVALUATION: DEMAND REGULATOR	95/24/55	3-55	FURMAL

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ME V- MON D	כחייור או	DATE PUB.	P.L. 218	PLF NH NP I IYPE 8
AFFIR COMPANY	L.G. ARPIN CONPANY MUDIFIEU DIV AIR DEMAND REGLLATUR	01/21/56	15-2	EVALUAISOR
AHIEKIAL	VARIATIONS OF THE PULSE RAIF & ANTEHIAL BLUCU PHESSURE UNDER	09/01/45	2-45	RESEARCH
APITICULATION TESTS	SUBJECTIVE & ARTICULATION TESTS OF DEEP & SHALLON WATER	16/41/40	1-56	he se ahun
AFIJF ICIAL	(SEE NATURAL & AFIBFICIAL)			
ASSEHBLY	(SEE ALSO COMPHESSOR ASSENBLY, CYLINDER ASSENDLY, Exhaust valve assenbly, hose assendly)			
ASSE HBL Y	bith the scuar cylinder assembly with Bugyancy cumpensatur	09/11/50	14-60	EVALUABIUN
ASTENA	IN ORGIN: CARBUN DIOXEDE, HELLUN, EXERCISE, ASTUNA.=	10/01/11	11-11	NEUU REPORT
414	EFFECTS OF HEAD DUT IMMERSION AT 19.16 AIA ON	01/01/12	22-12	NE UU HEPORT
414	PUSTUHAL EUUTLIBRIUM 1 VESTIBULAR RESPUNSE AT 19.5 ATA	02/01/75	2-15	NE UU REPURT
AIA	IHERMAL HOMEUSTASIS OF RESTING MAN IN HELIUM UXYGEN 1 SO ATA	51/10/60	8-75	AEDU REPORT
414	CHAPBER DIVE TO 49.5 AIA.=	10/01/15	14-75	NE UU REPORT
ATA	GYSPNEA IN DIVERS AT 49.5 ATA! NECHANICAL NUT CHEMICAL	10/01/11	11-11	NEOU ALPURI
ATA	MAXIMAL PHYSICAL MORK CAPACITY OF MAN AT 45.3 ATA:	04/01/18	4-78	NE PU REPURI
A1A	25 FSW 1.76 ATA: DXYGEN JUXICITY.=	01/01/00	7-40	NE DU RLP OR I
ATA	CONSIANT 0.7 ATA UXYGEN PANTIAL PHESSURE	19/10/10	1 -6 3	AECU REPORT
ATHOSPHERE	(SLE ALSO ONE AIMOSPHEME)			
ATHOSPHERE	CARBUN DIGNIDE PAFFIAL PRESSURE, *IMOSPHERE	02/10/90	5-70	RESE ARCH
ATHOSPHENES	MIKTURES FOR 12 HOURS AT PRESSURES OF 2 2.6 ATMOSPHEKES.=	09/18/58	65-1	he se arch
AINCSPHERES	VISUAL FUHCTIUN IN DIVERS AT 15 RD 26 ATHOSPHERES PRESSURE	10/01/50	16-70	NE SE ARCH
ATHOSPHERES	49.5 AIMUSPHERES PBSULUTE: DECUMANESSIUN SICANESS, MGUC	42/10/01	14-79	NEDU RLPURI

040 F - 1 3 X + 1	CONTRXI	DAIL PUB.	REF NH	REF NH GPT TYPE 9
ALMOSPHENIC	ATHOSPHEMIC 10 429 FLET: LIFE SUPPURT.=	12/12/49	65-51	he se arcii
ATROSPHERIC CONTROL	AFROSPIERIC CONTROL IN THE HYPERDAMIC ENVIHONMENT.=	27/10/21	26-12	NE DU REPURT
ATTITUDES	(SEE FLOATING AITHTUDES)			
AUDICHETHIC SURVEY	AM AUDIONETRIC SUFVEY OF NAVY DIVERS: DIVING EQUIPMENT	05/01/37	11-4	NE UU RUP URT
AUDI CHE THY	DIVER HEARING, BARUTRAUMA, AUDIONETRY, MOISE.	22/10/50	11-4	NE OU REPURT
NO 1 P 4 1 P	(SEE HOSE AVIATION INC. SCUTT AVIATION CERP.			
AVIATION PERSONAEL	PRUCEDUKE FOR SELECTION OF DIVING & AVIAITUN PERSONNEL	11/01/10	1-44	HE SE AHCH
AVIATORS	(SEE DIVLAS & AVIATORS)			
AMAY	(SEE THROW ANAY)			
946	(SEF BREATHING BAG)			
8411001	(SLE MODL BAILOUT)			
BALANCE	(SEE DIEMMAL DALANCE)			
BANDMASK	(SEE UN 5 BARDMASK, KMB 10 BANDMASK, KMB 8 BANCHASK, KMB 6 1/2 BARDMASK, KMB 9 BANDMASK)			
BANDHASK KHB 10	EXHALATION INHALATION PPESSUKE BANDMASK KMU 10.=	91/50/60	11-76	NEUU PEPURI
AVE EVE	EVALUATION OF REVISED BAR WAY DIVERS AIR HOSE COUPLING.=	14/41/40	21-57	EVAL UATION
BAFAL YME	(SEE ALSU GHANULAF BARALTME)			
BAFAL THE	A COMPANISON OF THE MELATIVE MEKITS OF BAKALYME & SOUASONB	02/14/18	1-16	NE DU REPURI
BAHALYNE	BARALYNE MFG HY CHEMETRON CORP., 1 NOISTURE CONTENT	92/11/20	1-7 b	NEDU REPORT
GARONETRIC PPESSURE	INCREASED BANDMETFIC PAFSSUME & THEIR PROGNOSTIC VALUE IN	09/01/45	5-42	<b>FESEARCH</b>
BANDHETHIC PRESSURE	THE INFLUENCE OF INCREASED BANDNETHIC PRESSURE ON THE	03/01/45	3-45	NE SE A HCH

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A C *	CONTEXT	DATE PUB.	FEI NR	FEI NR NOT FYPE 10
BANDRETRIC PRESSURE	INCHEASED BARDHETFIC PRESSURE & SHEIN PREGNOSTIC VALUE IN	07/01/45	4-45	he se ahun
EAMGRETALC PPESSURE	BANOMETHIC PRESSURE ON THE INCIDENCE OF	64/10/50	8-49	PESFARCH
BARDITAUNA	DINER HEARING, BARUTMAUMA, AUDIOMETRY, NEISE.=	03/01/77	27-4	AE CU HUP URI
HASIC CONDITION	DETERMINATION OF THE BASIC CONDITION OF LIGHTNESS THAT CAN	01/21/20	2-50	HE SE AHCH
GASIC CUNSICERATIONS	SCIPE BASIC CONSIDERALIUNS COVERNING THE STAING OF	11/52/10	11-2	NE DU FEPERI
BASIC DESTON FEATURES	PERFURMANCE CHAFACILKISTICS AND BASIC UTSIGN FLATURES UF A	11/20/73	20-73	NE DU PEPORT
BATTELLES	SECHNICAL EVALUATION BATTELLES PORTABLE ALCONPAESSION SYSTEM	01/16/74	1-14	NE BU REPURT
BAUER PUHTAULE	IEST & EVALUATION OF BAUER PUHTABLE HIGH PATSSIRE	12/18/80	09-51	NE UU FIIP UH E
	(SEE UPERATION PULSE BLAT)			
BE CKRAN	CONVEHSION TABLES FOR BECRMAN CARBON DIDITUE ANALYZERS	06/01/70	5-10	RE SE ARCH
BECKMAN ELECIROLUNG SS	BECKMAN ELECTRULUNG 11 MIXED GAS, CLOSTO CIRCUIT UDA	05/01/72	21-5	NE DU REPURT
BECKRAN NODEL C & O	EVALUATION OF DECKNAN MOLLE C. & D. DAYGEN ANALYZEKS FUR	04/26/50	3-50	NE SE ARLH
BE &	(SEE SEA DEE DIVIAG)			
BENCH FEST	NAKH OUG MUD OLI CONIKUI ULUCK BENCH IESI: UBA, ULSS	05/01/72	21-8	NEUU REPURT
BEND 1x	FEST & EVALUATION OF BENDIX & MSA BXYGEN BREATTING APPLIANCE.	10/21/49	65-21	RESEARCH
BEACIX	DETERMINATION OF THE POTENTIALITIES OF THE BENDIX. 45A AND	<b>UB/02/5</b> U	8-50	FE SE ARCH
MENDIK AIP FILIERS	IEST OF WENDIX AIR FILIENS USED AS MEFLERS: ULSS, DIVING	03/01/11	17-a	LEITER
BENDIK FRIEZ	BENDIX FRIEZ WRIST DLPIN GAUGE: DIVING EGUIPMENT.=	11/06/36	15-6	LY AL UA FI UN
BEACS	DECOMPHESSION SICKNESS: EIVING ACCIDENTS, UENDS	03/01/67	1-65	he se arch
GETTING PPEFERENCES	METTING PREFERENCES & PERSUNALITY CHARACTENISTICS OF	12/15/10	17-10	RE SE ARCH
BIBL BOCK AFIIY	SELECTED WINLIUGHAPHY WINERS PERFORMANCE: HELATED SUBJICTS.=	99/02//0	3-66	he se arch

7 E Y - 16 O M O	CONTEXT	DATE PUS.	KLF NK	KLF NA RPT IVPT 11
BIEL LUGHAPHY	UUILINE AND ANNOIAIED BIBLIOGRAPHY.=	97/10/21	91-21	NE BU HIP UP F
BICYCLE FPANES	PELICAL TESTS: DIVER NUPRLUADS, BICYCLE FRANES	92/10/160	1-16	NEUU HIPURT
Blumarine CCF 1000	BIGMARINE CCR 1000 MIXED GAS, CLOSED CIRCUIT UBA, ULSS	05/01/12	31-8	NE DU PEPUHI
ELLPARINE CCF 1000	OPEN SEA EVALUATION OF BIGMARINE CCR 1006	08/01/72	31-6	NECO REPORT
ELUMARINE CCH 1000	IESTING OF BIOMARINE CCF 1000 CLUSED CIRCUIT UBA.=	91/10//0	1-15	NEBU HLPURT
BEGNEDICAL	BIONEDICAL INSTRUCENTATION FUR 1973 NEOU DIVE 10 1600 FEET.=	11/10/10	1/-9	NE DU PLPUMI
BICPECICAL RESEARCH	AUSTHACTS: BIOMEDICAL MESEARCH AND	11/10/10	25-74	AE DU HUPORI
6 JONOM JAL	bicaumial probability function. Probability incohy	01/12/77	21-14	NE DU PLPORT
610P AX	(SEE REXNORD MOD FIUPAX 24C)			
פרננע	(SEE CONFOOL BLOCK)			
ALGOD CELL CCUM!	BLOUD CELL COUNT AND HEMATOCHIF READINGS OF DIVERS	09/01/45	3-45	KE SE ARCH
BLOOD PRESSUFE	VAMIATIONS OF THE PULSE RATE & ARTERIAL OLOOD PRESSURE UNDER	09/01/45	5-42	he se a rch
BOATHAN INC	EVALUATION OF THE BUAIMAN INC. ANNET FRS LOUD HELMET: SMV	11/01/19	10-73	NEDU REPURT
*D11CH	(SEE UVER BOITOM FALSSURE, OVER BOITUM PRESSURES)			
BETTER CONFICURALION	BOITOM CONFIGURATION SMIMMING CONFIGURATION	06/25/16	91-1	NE DU RUPURT
MOTTON TIMER	EVALUATION OF PETACETON TECTONICS BUTTON TIMEN STOP WAICH.	92/10/90	1-16	AEDU REPURT
BOUFDON TUBE	PRESSURE GAUGES: EUUKDON TUBE, UNDERLATEK PRESSURE GAUGE.=	01/10/50	3-19	NEOU REPORT
BF.	INHALATION, EXHALATION, WORK OF BREATHING, OPH, KNV	22/10/10	2-11	NE DU REPURT
# J = 1	KESPIKATURT HINUTE VOLUME, BREATHS PER MINUTE, UPM, HMV.=	05/01/33	1-11	AE DU REPORT
# d @	AESPIRATURY MINUIC VULUME, OPH, FNV.=	22/10/50	2 1- R	NE DU RUP UR I
# d 0	LXHALAIION, IIDAL VOLUME, KMV, BPM, BARAIHING WOKK.=	05/01/11	11-6	NE EU HBP UR I

RET-WOKE	CUNTEXT	DATE PUB.	FEF NK	FEF HR HPT CVPE 17
E P 3	BREATHS PER HINUIE BEN, UMBILICAL, SIDEBLUCK	87/10/50	9/-9	NE UU BEPURT
£ 0.3	HESPIRATURY MINUIE VOLUME HMV. BREATHS PER MINLTE UPH.=	9//10/50	1-16	NE CO REPORT
440	MESPIRATORY MINUIE VOLUME KMV, BREATHS PER HINUTE JPH	05/01/78	2-16	NE OU RESTORT
£ -0	BPN, SIDE BLOCK.*	62/10/11	10-79	NE DU HEPUHE
# 6.3	GREATHING RESISTANCE, HNV. BPN. SIUE BLOCK	62/10/11	×1-6	NE DU HUP DRI
<b>EPR</b>	PROTUTYPE CLOSED CIRCUIT REBREATHER: HMV. BPh. INHALALION	12/01/19	11-73	NE BU RUP URI
<b>86</b>	BREATHING CYCLE, INHALATION, EXHALATION, BPN	03/10/10	2-60	NE DU REPURT
= = = = = = = = = = = = = = = = = = = =	SEMI CLOSED HIXED GAS UBAI RMV. BPM. TIDAL VULLNE	09/10/90	3-80	NECU REPORT
BRADYCAFUIA	BRADYCARUIA, HEARI FAIL. =	06/01/12	21-4	AE DU PLPURI
BEEATH	(SEE DIAL A BREATH FEATURE)			
BML ATHING	(SEE ALSO DEMAND PREATHING, UNYGEN BREATHING, hofk of dfeathing)			
BRE A TILL NG	BREATHING DENSE GAS MINIUMES AT GHEAT DEPTHS	07/01/72	14-72	NE DU REPORT
BEE A I HE NG	TEST & EVALUATION OF MAKO HIGH PRESSURE BREATHING	12/01/18	21-18	NE DU ALPURT
efe atheng	BFEATHING AIR CONFRESSOR MODLL VARIOUS G 5.=	12/16/80	15-60	NEUU REPORT
BREAIMING AIR	DIESEL ENGINE DRIVEN, HIGH PRESSURE GREATHING AIR, =	12/01/10	91-12	NE DU REPORT
EFLAIHING APPARATUS	BREAIMING APPAKATUS UNCER ICENTICAL CONDITIONS & FHE	05/11/20	1-50	he se ahch
BFEAIHING APPAKATUS	UREATHING APPARATUS UNDER IDENTICAL CONDITIONS & THE	06/11/00	1-50	HE SF ARCH
BHLAIMING APPARATUS	BREATHING APPAKAIUS, UBA.=	15/10/10	1-55	FURMAL
BELAIMING APPARATUS	CANADIAM CLEARANCE GIVLFS BREATHING APPARATUS: UUA	08/06/53	1-53	F U KM AL
BPE SIMIMG APFARATUS	CLOSED CIFCUIT DXTGEN SCUBA: BREATHING AFPARATUS.=	98/12/sp	25-59	EVALUATION

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USEATHING APPARATUS	P ARA (US	FESTING BREATHING APPARATUS.=	09/62/90	2-61	HE SE AFCH
BREATHING APPARATUS	PARATUS	FORMER AGONIC SYSTEM: UBA, SENT CLUSED URFATHING APPARATUS	10/01/68	99-9	EVALUATION
BEEATHING APPARATUS	FARATUS	CLUSED CIRCUIT DRYGEN BREATHING APPARATUS WITH	69/10/10	1 -P	LVALUATEUN
BRE AIHING APPAHATUS	PAHATUS	NARK DU9 SENI CLOSED CIRCUII MIXED GAS BKEATHING APPARATUS	69/10/50	69-2	EV AL UATS ON
BFLAIHING APFARATUS	FARATUS	MINED GAS BREATFING APPARAIUS, DIVING EQLIPHENI	02/13/50	1-70	EVALUATION
BREAINING APPARATUS	PARATUS	UPEN CIRCUIT SCUBA REGULATURS: BREATHING APPAKATUS, ULSS.*	08/31/71	11-1	LEHER
BREALHING APPARATUS	PARATUS	GPEN CIRCUIT SCUBF REGULATORS: ULSS, BREATHING AFPARATUS.=	11/10/60	17-6	LETTER
EFLAIHING APFARATUS	FARATUS	SENI CLOSED CIRCUII & MIXED GAS UREAIHING APPARATUS.	05/01/72	8 -1 S	NE DU FEPURI
BREAINING APPAKATUS	PAFATUS	MINED GAS UREATHING APPARATUS.=	22 /10/50	31-8	NE DU RUP URT
BEEATHING APPANAIUS	PARAIUS	BREATHING APPARATUS, ULSS."	05/01/72	21-5	NE DU ALPURT
64L AINING APPARATUS	FARATUS	BFEATHING APPARATUS.=	05/01/12	1-12	NE DU ROPORT
BRE AINING APFAKATUS	FAFATUS	UREALMING APPAKATUS."	08/01/15	11-12	NE GU REPURI
BREATHING APPARATUS	PARAIUS	SIMULATION TESTING OF CIVERS BREATHING AFPARALLS: UBA	91171150	2-13	MEDU REPORT
BELAINING APFARATUS	FARATUS	UNDEHWATER BREATHING APPIRATUS: LBA.=	01/29/74	19-74	NE UU REPORT
BEFAIHING APPARATUS	FAFATUS	UNCERNATER BREATHING APPARATUS	5//10/50	25-74	AE DU AUP DRI
BELVIHING APPARATUS	PARATUS	CLESED CIRCUIT UNEATHING APPARATUS.	09/01/75	6-12	NEOU HEPORT
BEL AIHING APFAHAIUS	FARATUS	EX 17 UNDERWATER BHEATHING APPARATUS: CLOSED CINCULT, UDA	82/10/50	12-78	MEDU REPORT
BPE ALHING APPLIANCES	PLIANCES	COUSTEAU GAGNON DIMAND BREATHING APPLIANCES FOR	06/20/00	5-50	HE SE ARCH
BREAIMING WAG	و	DESIGN OF AN ADJUSTABLE UPLAINING BAG EXHAUST VALVE FOR	95/50/10	4-50	RE SE ARCH
BEL AIMING BAG		BALAIHING BAC ADJUSTABLE HILLIF VALVE: DIVING EQUIPMENT. =	10/03/58	6 - 2 9	EVALUATI UN
BREATHING CYCLE	כרנ	SCUBA REGULATOR: BREATHING RESISTANCE, BREATHING CYCLE	22/10/50	8-17	SEDU RUPURI

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G 411	CONTEXT	DAIL PUB.	FIF NR	HE NEED IVEL IN
CHEAINING CYCLE	BREATHING RESISTANCE, INHALALION, BREATHING CYCLE	11/10/50	11-6	NE DU REPURT
APLAINING CYCLE	BREATHING CYCLE, INHALATION, CXHALATION, OPH	08/10/50	2-80	NE DU REPUKT
SPEASURE ECCIPAENT	UNDERWATER OREATHING EQUIPMENT: SCUBA	14/11/90	1 <- B	HE SE ARCH
BREATHING EQUIPMENT	NORTHILL AIR LUNG KEGULATUK: SCUBA. BREATHING EUUIPNENI.=	14/09/10	15-21	EVALUAIIUN
BFL4INING EQUIPMENT	EVALLATION OF ROSE AVIATION INC. DEMAND BREATHING COUIPHENI	15/50/50	16-91	EVALUAFIUN
BFEATHING GAS	BREATHING GAS TEMPERATURE, PRESSURE DROP, DIVER HORK HALL	04/01/78	9-16	NE UU REPURT
BREAINING GAS HEATEN	EVALUATIUN OF KINERGETICS UREATHING GAS BEATER, MAITS	04/01/18	9 /- 6	ME DU REP'ONT
SPEATHING MACHINE	BALATHING MACHINE FOR USE TO DEPINS OF UF 3U 3000 FEET	11/20/13	20-13	ME DU RUPURI
BREATHING MASK	effalting mask."	11/12/140	11-4	LEITER
AKEDING MINIUMES	USING HELIUM DAYGEN UPEATHING MIXIUMES: LIVING	12/04/50	10-20	FE SE ARCH
BELAINING MIXTURES	FMALV2EA. BREATFIRG MIXTURES.=	95/10/60	3-57	HESEANCH
SHEATHING MIXTUFES	BHEAINING HIXIURES, DECOMPRESSION SICKNESS.=	01/21/59	3-59	<b>KESEARCH</b>
BHEAIMING PRESSURE	BREATHING PRESSUME AND VENTILATION EFFICIENCY	12/11/15	13-15	MEDU HEPORI
BHEATHING RESISTANCE	UPEAIMING RESISTANCE, VISTOILITY & COTHER FACTORS PERTINENT	05/12/20	1-50	<b>RESEARCH</b>
GHE AINING RESISTANCE	BREATHING KESISTANCE, VISSUILITY & OTHER FACTORS PERTINENT	06/11/90	4-50	RESEARCH
BREATHING MESISTANCE	CHEATHING MESISTANCE IN SCUDA COMPONENTS.=	09/11/56	15-4	he search
BREFIMING RESISTANCE	BHEAIMING RESISTANCE, MECHANICAL RESPIRATOR SIPULATION.=	59/51/10	3-64	HE SE ARCH
BFL PINING RESISTANCE	PROPUSED STANDARDS FOR EVALUATION OF BREJIMING RESISTANCE OF	71/05/10	19-73	AEUU REPORT
UREATHING HESISTANCE	PROTUTIPE KMB 9 BANDMAŠK: URLAIMING RESISIANCE	12/01/75	13-75	NE DU HOPORT
BHEAIHING MESISTANCE	BREAEMING ACSISFANCE.=	11/10/10	2-11	NEUU REPURT
BELAINING RESISTANCE	EREFINING RESISTANCE, INHALATION, UREATHING CYCLE	05/01/77	11-6	NE DU RGPORT

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NE T-WUK D	CUAILKE	DATE PUB.	HE NE	FEE NA HULINER IS
BHEATHING RESISTANCE	BREATHING RESISTANCE, MORK OF BREATHING, TIDAL VOLUME	11/10/50	11-1	NE DU KEPUPE
BFEATHING RESISTANCE	SCLBA NEGULATOR: BREATHING RESISTANCE, BREATHING CYCLE	45/10/54	11-8	ME DU PEPURI
BPEFINING RESISTANCE	BREATHING RESISTANCE, WORK OF BREATHING, UMBILLICAL	02/01/0	2-1 B	NEOU REPORT
BREATHING RESISTANCE	OPEN CIRCUIT, GREATHING RESISTANCE, OVER BCTTON PRESSURES	03/01/10	1-16	MEDU REPURI
BELAINING RESISTANCE	LPEN CIRCUIT, BPEATHING RESISTANCE, LVER BOTTON PRESSURE	32/10/50	9 1-9	NE DU RUPURE
BPEAIHING RESISTANCE	BREATHING KESISTAACL, HOWATER FLOW HATE, GAS FLUW RATE	91/10/10	9-18	NE DU REPORT
BREAINING RESISTANCE	GPEN CIRCUIT, MORN OF UREATHING, BHEATHING MESISTANCE	11/01/19	10-19	NE UU HUPURI
EFEAIHING RESISTANCE	SNEATHING RESISTANCE, FHV, BPM, SIUEBLUCH.=	11/01/19	9 -7 y	NE OU REPORT
BPEATHING RESISTANCE	FIDAL VOLUME, OREAINING RESISTANCE, EXHALAFION.=	12/01/19	61-11	AEDU ROPORT
BREAINING RESISTANCE	SCUBA HEGULATORS: BREATHING MESISTANCE, ITOAL VULUME	08/10/50	2-6 U	NEOU PLPORT
WHEATHING RESISTANCE	SHEAFHING RESISTANCE, INHALATION, EXHALATION.=	09/10/90	3-80	NE UU REP URT
BPEASHING RESISTANCE	CANISTER DURATION, OREATHING MOKK, BREATHING RESISTANCE.=	0770 17 02	3-82	AF CU REPURE
CREALHING HOAK	EXHALATION, ITUAL VOLUME, FMV, 8PM, BREAIMING WORK.	05/01/77	12-6	NEOU REPORT
SHEATHING MORK	BREATHING WORK, FPW	08/10/50	2-60	NE DU HEPURT
BREATHING MORK	CANISTER DURATION, BREATHING WORK, UNEATHING RESISTANCE.=	07/01/62	3-62	AE DU RLP URI
BREAINING MUFIK OF	SIDEBLOCK, BREATHING WORK UP, MODE UNBILICAL, HOUE BAILOUT	02/10/50	8-78	NEDU REPURI
GREAINS PER FINUIE	RESPIRATURY MINUIE VOLUME, BREAIMS PER MINUIE, BPM, AMV.=	05/01/77	1-11	NE DU PEP URT
BELAINS PER MINUIE	INHALATION, EXHALATIOH, TIOAL VOLOME, BHEATHS PER MINUTE	05/01/77	8-11	MEDU REPURI
BFEAINS PER PINUTE	BHEAIMS PER MINUIE APM, CHBILICAL, SIDEULOCK	02/10/50	9 - 1 9	NE DU RIJPORT
BHLAIMS PER PINUIE	AESPIFATUAY MINUSE VOLUME MNV, UKEAIMS PEK HINLIE UPM	01/10/10	5-76	NE GU PLP UR F
BELAINS PER PENUTE	MESPIRATORY MINUTE VOLUME HAV, BREATHS PER HINLTE UPM.=	92/10/50	1-16	AE DU RUPURE

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0 278-234	CUATEXE	DATE PUB.	HE NE	FLF NK NP I IYFE 16
BREECH	(SEE NECH HRMG)			
1511158	SUBJECTIVE EVALUATION OF A BHITISM MIDE VISION FACEMASK	07/11/10	15-60	EVAL UATI UN
BEITISH ADMIRALIY P	EVALUATION OF THE BRITISH ADMINALIT P PARIT SUIT: UBA	15/10/20	14-2	RE SEARCH
SFIIISH CD8A	DHAGER DXVGEN CLOSED CIRCUII SCUBA, BHITISH CD2A AND USA	11/06/59	1-60	<b>RESEARCH</b>
SPIIISH VARBELL	EVALUATION OF THE BRITISH VARBELL SELF CLHIAINED SWIM SUIF	05/02/51	15-1	HE SE ARCH
BROKE JACK PASK	BRUNNE JACK MASK FLOM RATE, OVEN BOITUM PHESSURE	06/01/78	14-76	NEOU KEPUHI
BUAEF	BUALK DXYGEN IRANSFEM PUMP: COMPHESSIUN, ENGINEERING	10/25/55	9-29	EVALUATION
BUBELE FORMATION	BUBBLE FORMATION. :	99/92/50	6-65	HE SE ARCH
BULDVA MKIST MAICH	BULOVA MAIST WAICH, SUBMERSIBLE: DIVING EDUIPMENI.=	95/01/50	5-54	EVAL UATION
BULDVA MAIST MAICH	BULGEA WAIST MATCH, SUBMERSIBLE, 11, DIVING EQUIPMENT.=	95/07/50	1-58	EVALUATI UN
BUGYANCY	(SEE ALSU NEUTRAL BUUVANCY)			
BUUTANCY	MALIER KIUDE & CO. BUUTANCY COMPENSATING FANK: SCUBA	09/26/59	1-60	EV AL UATI UN
BUGYANCY COMPENSATOR	MITH BUUTANCY COAPENSATOR: UBA, DIVING EGUIPHEAL.	09/02/58	4-24	LV AL UATI ON
BUUTANCY COMPENSATOR	BUDYANCY COMPENSATOR. *	09/28/29	09-1	EVAL UATEON
BUCTARCY COMFEASATOR	MITH THE SCUBA CYLINDER ASSEMBLY MITH BUGYANCY COMPENSATOR	03/11/50	14-60	EVAL DATI UN
BUUTANCT CUMPENSATURS	EVALUATION OF CENPERCIALLY AVAILABLE BUDYANCY COMPENSATURS	08/01/80	1-80	NEOU HEPORT
BUOTANCY CUMIFOL	BUGVANCY CORIRUL OF UPEN CIRCUIT SCUJA EQUIPAENI.=	U2/20/57	25-9	NE SE ARCH
BULTANCT CUAIRUL	DRY SULT. INTERSAL PRUTECTION, BUDYANCY CENTRGL	61/10/10	4-13	ME DU REPURT
BUUTANCY COMIROL	FELATING ATTITUDES, NEUTRAL BUBTANCT, BUCTARLY CUNTRUL.	08/10/50	1-80	NEOU REPORT
CABIL	(SEE CENTER CAULE)			
CA1A	MALLUNY CRIME ALEM! (CAIA) INTRUDER DECTLW SYSTEM	02/01/73	1-13	ME UU REP URT

E Y-110k0	CUNIEXT	DATE PUU.	FEF NK	HEF NK APT IYPE 17	_
AISSON GAUGE	CAISSON GAUGE THAT HAS DIAL READINGS FROM U 200 PSI WITH	61/07/10	10-49	HE SE AKCH	
AL CUL AFION	(SEE ALSO GECOMPHESS CALCULATION)				
AL CULAFION	CALCULATION OF REPETITIVE DIVING BECOMPRESSION TAULES	94741780	1-5.1	HE SE ANCH	
ALCULATEON	CALCULATION OF ALH SATUFATION DECOMPRESSION TABLES.=	15/02/90	15-11	HE SE ANGH	
ALCULATION	CALCULATION OF DECOMPRESSION SCHEDULE, CUMPUTER AHALYSIS	39/10/90	4-68	HE SE ARCH	
AL CULAFION	MAN IN THE SEA, GAS HIXTURE CALCULATION	04/01/11	11-1	HE SE ANCH	
al cula 1 2 0 m	CALCULATION OF CUPULATIVE PULHONARY GXYGEN FOXICITY: LUNG	22.710.710	21-2	NE DU REPORT	
ALCULA I I ON	CALCULATION OF MINIMUM SAFE INSPINED GAS JENPERATURE LIMITS	22/10/10	12-12	NE DU RUPURI	
ALCULATION & TESTING	CALCULATION & FESTING OF LECOMPRESSION TIBLES FOR AIR DIVES	11/01/11	13-51	RESFANCH	
AL CUL A 1 1 ONS	CALCULATIONS OF NITRUGEN UXYGEN	35/61/30	5-2	FORMAL	
ALCULATIONS	CALCULATIONS OF AIM DECOMPRESSION FAGLES.=	95/60/20	4-56	he se anch	
ALCLLATIONS	CALCULATIONS OF DECOMPRESSION SCHEDULE FLR HITFUGEN OXYGEN L	03/26/65	6-65	RE SE ARCH	
AL CUL A FIONS	SYSTEMATIC GUIDE 10 DECOMPRESSION SCHEDULE CALCULATIONS.=	21121110	27-11	AEDU ROPOHI	
AL SEFATION	EVALUATION OF HERIAM LAMINAR FLOWMETERS FOR CALIBRATION AND	01/01/08	1-68	LVALUATION	
ALIBRATION LNIT	CALIBRATION UNIT, PHYSIOLUGICAL 1EST.=	92/101/50	1-16	NEDU ALPONI	
ALPSQ J	EVALUATION OF U.S. DIVERS CALYPSU 111, CALPSU .	12/10/60	17-4	LETTER	
ALYFSO 111	EVALUATION OF U.S. DIVERS CALYPSO III, CALPSO J	11/10/60	1 1-6	LETTER	
A M E M A	(SEE MEIPUL IV CARERA)				
Predict	CANADIAN SELF CONTAINED DIVING EQUIPMENT PERFORMANCE TESTS	15/10/10	1-55	FORMAL	
A	CANAUSAN CLEARANCE DIVERS BREATHING APPARATUS: UBA	06/06/55	1-53	FURMAL	
ANDIDATES	SILECTION OF DIVER FIRST CLASS CANDIDATES	21/51/90	20-12	NE DU REPORT	

NE V - WUSED	LUN 3 L x 3	DATE PUB.	REF NK	REF NK 6PT (VFC 18
CANISTER	(SEE ALSO ABSORDED CANISTLE, ABSORPTION CALISTER,			
CANISTER	CANISTER DESIGN CRITERIA, CARBON DRUXIDE REMOVAL FROM SCUBA:	05/08/57	15-6	RE SE AHCH
CANISTER	AUSCHUENE CANISTER. =	99/08/90	3-6b	EVAL UA FI UN
CAMISTER	CARISTER CONFIGURATION, CAUSTICITY, TENPERATURE.=	02/14/78	1-78	NEOU REPURI
CANISTER	CARBON DIUXIDE ABSORUENI CANISTER.=	03/01/60	5-60	AEUU RLPURI
CANISTER DESIGN	CAFBUN DIDAIDE ABSUFUENT EVALUATION & CANISTER DESIGN	11/06/39	1-60	RE SE ARCH
CARISTER DUFATION	CANISIEM DURATION, BREATHING MORN, DREATHING RESISTANCE. =	29/10/10	3-62	NE DU REPURT
CANISIER DURATIONS	CALBON DIUXIUE AUSURUENI CANISTER DUFAITENS OF THE	11/06/59	1-60	MESEARCH
CANISTER PERFORMANCE	MANK ULI CAHISTEN PENFORMANCE AFIER FLUULING: LBA	05/31/70	07-1	EVALUAFIUN
CAAISTER PERFORMANCE	MAKK GOG CANISTEN PEKFORMANCE AFTER FLUDDING: LIFE SUPPORT	10/01/10	0 /-2	EVALUAFIUN
CANISTER PEFILIS	THEON AWAY CANISIER HEFILLS."	08/07/67	01-67	E V AL UA I I UN
CANISTER STUDIES	CARBUN DIUKTUE ABSORJENI CANISTER STUDIES UF HETNAFEN HEATED	12/01/78	20-78	NEUU REPURI
CANTSTERS	STARGARD & MODIFIED CANISILES OF THE U.S. NAVY	05/01/64	1-64	HESEARCH
CAPAULLITES	VENILLATION CAPABILITIES OF THE KIFBY DENAND	07/21/67	1-67	EV AL UA I I ON
CAPAULLITY	IMPRUVED LIFE SUPPURE CAPABILITY IN MASK DII	03/10/50	5-80	NE DU RLP URT
CAPACITY	(SEE ALSO PHYSICAL WORK CAPACITY)			
CAPACITY	IEST OF FANDEM PONTOONS 150 200 LB. CAPACITY FACH	05/04/48	3-48	he se arch
CAPILLAGY TUBE	EVALUATION HEALTHWAY MODIL 1971 CAPILLARY TOUE DEPTH GAUGE.=	92/10/50	10-76	NE DU REPURI
CAPSULES	USE FRUM PERSONNEL IKANSFER CAPSULES: HINEU GAS.=	03/22/60	89-2	EVAL UATO ON
CAFBON DIOXIEE	CAFBUN DIOKIDE CUPCEUTRATION AT UTPINS RINGING FROM	12/12/19	17-49	NE SE ARCH

0.804-7.54	COALEKE	DATE PUB.	PLF NR	REF NR APT TYPE 19	_
CARBON DIOXIDE	CARBON DIGKIDE & DKYGEN AT VARIOUS STAGES OF DIVLS AND THE	12/12/49	13-49	RESEARCH	
CASBON DIOXICE	DETERMINATION OF CARBON DIOXIDE AT VARIOUS STAGES OF THE	05/12/20	1-50	RESEARCH	
CAMBON DEOXICE	DETERNINATION OF CARBON DIGKIDE & BXYGEN AT VAFILUS STAGES	05/51/90	4-50	RESEARCH	
CARBON DIOXIDE	CARBUN DIOXIDE REGULATION IN DIVERS	36/30/35	2-56	RE SEARCH	
CAFBGN DTOXICE	CAFBON DIOXIDE SENSITIVITY TESTS.=	08/30/55	9-2	<b>FESEARCH</b>	
CAFBON DIOXIDE	BACKGROUND GAS EFFECT ON INFRARED ANALYSIS OF CARBON DIOXIDE	95/50/60	3-51	RESEARCH	
CAHBUN DIOXIDE	CARBUN DIDKIDE SENSIFIVITY AS A POTENTIAL MEANS OF	06/50/58	1-36	HE SE ARCH	
CAFBON CHOXIDE	PERSONNEL SELECTION, CARBON DIDXIDE REGULATION UNDER	06/30/58	1-58	HESEARCH	
CAFBON BIOXICE	CAKBUN DIDKIDE ABSURBENI CANISIER DUKATIONS OF THE	11/06/59	1-60	RESEARCH	
CARBON DIOXIDE	CARBON DIOXIDE AUSORBENT EVALUATION & CANISIER DESIGN	11/06/59	1-60	HESEARCH	
CAFBUN DIOXIDE	STUCY OF CARBON DIUXIDE ELIMINATION FROM SCUJA MITH	99/10/50	1-64	HESEARGH	
CAFBUN DIOXICE	EVALUATION OF GRANULAR BARALYME CARBON DIOXIDE ABSORBENT IN	79/80/20	1-64	EVALUATION	
CAKBON DIOXIDE	CAMBUN DIOXEDE AUSORPTION SYSTEMS FOR SCLUA	97/51/10	3-64	RESEARCH	
CALBON DIOXIDE	CAFBON DIOXICE ABSORPTION SYSTEMS FOR SCIBA: THEORY AND	59/51/90	4-65	RESEARCH	
CAFBON DIOXIDE	CAFBON DIDXIDE ABSURPTION CANISTER FUR SCUBA:	29/51/90	4-65	AE SE ARCH	
CARBON DIOXIDE	THE ACME SCOTT PREPACKED DISPUSABLE CARBEN GLOXIUE	09/30/68	3-68	EVALUAII ON	
CAMBON DIDKIDE	CARBGN DIOXEDE ABSURAENT CANISTER FOR USE WITH	09/01/00	99-4	EVALUATION	
CAFBGN DIOXILE	CARBUN DIOXIDE ABSURBER, SEMI CLOSED CIRCUIT SCUBA.=	02/31/30	1-70	EVALUATION	
CARBLA BLOXILE	CONVERSION TABLES FOR BELKMAN CARBON BIOXIDE ANALYZERS	06/01/30	8-4 B	RESEARCH	
CANBON DIOXIDE	CAMBUN DIOXIDE PEFCENIS, GAS. =	06/01/70	8-70	RE SE ARCH	
CAFBON DIOXICE	CAABUN DIOXIDE PARIIAL PKESSURE, AINOSPHERE	02/10/90	5-70	RE SE ARCH	

#E 4-#DM D	CONTEXT	UATE PUB.	PLF NA	PEF NK KP I SYPE 20
CARBON DIOXIDE	IN ORGIN: CARBON GLOXIDE, HELIUM, EXERCISE, ASIHHA.=	10/01/11	11-11	NEDU ROPORT
CAFBON DIOXICE	CARBON DIGNIDE, HAKIAUN VOLUNTARY VENTILATION	82/10/10	91-1	NE DU ALP UR I
CAFBUN DIOXILE	CARBUN DIOXIDE ABSORVENT CANISTER STUDIES OF HOTWATER HEATED	12/01/18	20-18	AE DU RUPOHI
CARBUN DIGHIDE	CAFBGN DIOXIDE ABSORJENT CANISTER."	03/01/80	9-90	NEDU REPURI
CAKBON CIONILE	HARR CLI LEA CATBEN UICKIUE ABSOFBENI CANISTER.=	18/10/10	10-1	NE DU RUPUN I
CAFBON DIOXILE PENUVAL	CANISTER DESIGN CRITERIA, CARBON DIOXIDE RENOVAL FROM SCUBA:	08/08/57	15-6	RESEARCH
CANDLAC RAIE IN NAN	CAHDIAC RATE IN MAN? HYPERBAMIC EAVIRONNEM!	08/01/12	1-12	NE DU REPORT
CARDIAC RATE IN NAM	EFFECT OF COLD GAS ENHALATION ON CARDIAC RATE IN MAN AT	12/08/16	13-76	NE DU REPORT
CAFFYOVER	(SEE HYDROCARBON CARRYUVER)			
CAPIFIDGE INSERT	REPWER PRODUCTS CARTRIDGE INSERT."	10/14/65	9-9	EVALUATION
CARTHIDGE INSERT	REPHER PRODUCTS CARTRIDGE INSERT: DIVERS AIR SYSTEM	06/07/71	17-9	EVAL UATEON
CALINIDGES	(SEE POWER TOOL CARRIDGES)			
CASUAL I Y	(SEE DIVING CASUALIY)			
CATECHOLAMINES	CONFINEMENT, PSYCHOLOGY, CATECHOLAMINES, NMRI 79 82.=	62/10/01	67-41	NEDU REPURI
CAUSTICITY	CANISTER CUNFIGURATION, CAUSTICITY, TEMPERATURE.=	02/14/70	1-76	NEDU REPURT
400	(SEE MESTINGHOUSE CCM 1)			
900	(SEE BIUMARINE CCF 1000)			
CD B A	(SEE ALSO BRIIISH COUA)			
CO 8 A	COMPARISON OF COBA, FLATUS II, LES UNIT & MIKE 55 UNIT	95/03/50	14-56	EVALUAFEON
כנוו	(SEE BLOOD CELL COUNT, OXTGEN CELL)			
CENTER CABLE	MEDOVAL OF THE CENTER CAGLE IN THE COLLAPSIULE SALVAGE	15/91/10	15-1	RE SE ARCH

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REV-NORD	CONIEXT	UATE PUB.	REF NK	REF NK MP 5 TYPE 21
CERTIFICATION	(SEE ALSO CHAMBER CENTIFICATION)			
CERTIFICATION	CERTIFICATION OF MARFECH INTERNATIONAL IAC.	11/10/78	17-18	NE DU REPURT
CERTIFICATION	CERTIFICATION & NATERIAL ADEQUACY, CONSENT FORM	11/10/78	17-78	NEDU REPURI
CENTIFICATION OIVE	1000 FODT UNMANNET CERTIFICATION DIVE NO. 5 CHIMBER COMPLEX	21/1/1/80	19-12	NE DU REPURT
CEFISFICATION ESSE	1000 FOOT UNMANNED CERTIFICATION DIVE NO. 6 CHANBER COMPLEX	21/52/80	21-12	NE DU RIPURI
CFN	(SEE ALSO AIF COMPRESSOR 6 CFM)			
CFN	CURNELIUS CO. SCUBA AIR COMPHESSOR GASOLINE ORIVEN 3.5 CFM.=	65/01/60	9-5	EVAL UAFTON
CHAPBER	(SEE ALSO HYPERBARIC CHAMBER, LOW PRESSURE CHAMOER, Recompression Chapber)			
CHAMBER	ENDIIONAL STABILIIY OURING A CHAMBER SATERATION DIVE TO	62/10/01	14-79	NE DU RUP UR I
CHAPEER CENTIFICATION	HYPERBARIC CHAMBER, LSS, CHAMBER CERTIFICATION.=	22/11/90	19-12	NE DU REPURT
CHANGER CENTIFICATION	HYPEHBARIC CHANBER. LSS. CHANBER CERTIFICATION.=	08/25/12	21-12	NEOU REPORT
CHARBER COAPLEX	NEOU DIVING CHAMBER COMPLEX REPAIRS & INFROVEMENTS 1964 69.=	05/24/69	1-69	HE SE ARCH
CHAPBER COMPLEX	ON MO. 5 CHAMBER CUMPLEX: HTPEKBARIC ENVIRUNMENT, LSS	08/10/72	18-12	NE DU REPORT
CHAMBER COMPLEX	1000 FOOT UNMANNET CERTIFICATION DIVE NO. 5 CHANGER CUPPLEX	21/51/80	19-72	NEUU REPORT
CHANGER COMPLEX	1000 FUDI UNMANNÉT CERTIFICATION DIVE NO. 6 CHANUER COMPLEX	21/52/80	21-12	NE DU REPURI
CHAPBER DIVE	CHANGER DIVE TO 49.5 AIA. *	10/01/15	14-15	NE DU RUPORT
CHAPBER MODIFICATIONS	POFISMOUTH NAVAL SHIPYARD CHAMBER MODIFICATIONS 1971	01/01/12	1-17	AEOU ROPORT
CHANGER STSTEMS	CHANDER SYSTEMS, DIVER, LIFE SUPPORT	12/01/12	25-12	NEOU REPORT
CHAMEERS	(SEE HYPERBARIC CHANBERS, TEST CHANGERS)			
CHANTICLEEN	(SEE USS CHANTICLEER)			
CHAFGING HOSE	PUBTABLE AIR COMPHESSON, OIL FREL, CHANGING HUSE, AMPERAGE	05/23/11	11-9	NE OU RIP UR F

NET-WOKO	CONTEAT	DATE PUB.	REF NK	API TYPE 22
CHECK	(SEE CONPLEX SYSTEM CHECK)			
CHECK VALVES	HOUTHPIECE MOUNTED CHECK VALVES FOR DEMAND TYPE	06/27/57	15-02	EVALUATION
CHECK WALVES	ORIFICE UNITA NOVIMPLECE, CHECK VALVES, BUSE ASSEMBLY	10/03/58	65-9	EVALUATION
CHENE TRON CORP	BANALYNE NFG BY CHEMETRON CORP.: MOISTURE CONTENT	92/11/20	1-76	NEUU REPORT
CHENICAL	DYSPNEA IN DIVERS AT 49.5 ATA: MECHANICAL NOT CHEMICAL	10/01/11	11-11	AEDU REPURI
CHEFICAL CORPORATION	CHEMICAL CORPORATION: UNDERWATER TOOLS."	04/30/59	20-59	EVALUATION
CIRCLE CLANP CO	EVALUATION OF CIRCLE CLAMP CO. DEEP SEA CIVERS HUSE CLAMPS."	09/02/58	5-59	EVAL UA EL ON
CIRCUIT	(SEE CLOSED CIRCUIT, CLOSED CIRCUIT OXYGEN, CLOSED CIRCUIT SCUBA, CLOSED CIRCUIT UBA, OPEN CIRCUIT, Open Circuit Gwuiphent, Open Circuit Scuea, Seni Closed Cincuit, Supply Circuit)			
CLAMP	(SEE CIRCLE CLÀMP CO)			
CLAPPS	(SEE HOSE CLAMPS)			
CLAFK	(SEE DAVID CLARK S SOUS)			
CLASSIF ICATICN	(SEE MAVY CLASSIFICATION)			
CLEARANCE DIVEAS	CANADIAN CLEARANCE DIVERS BREATHING APPAFATUS: UBA	08/06/53	1-53	FORMAL
C103E0	(SEE SEMI CLUSED, SEMI CLOSED CIRCUIT, Semi closed Equipmemi, semi clused scuba)			
CLOSED CIFCUIT	MEGI NIXE: SELF CONTAINED DYFGEN SCUBA: CLOSED CIRCUIT	01/21/56	95-10	EVALUATION
CLUSED CIRCUIT	DIVING APPARATUS: UBA, CLOSED CINCUIT, SEMI CLOSED CIRCUII	06/27/57	20-57	EVAL UATI ON
CLUSED CIRCUIT	P & E NFG CO MASK: SCUBA, CLOSED CIRCUIT.=	02/12/59	12-59	EVAL. JAJE ON
CLCSED CIFCUIT	CLUSED CIRCUIT DAYGEN SCUBA: BREATHING APPANATUS.=	05/21/59	25-59	EVALUATION
CLOSED CIRCUIT	CLUSED CINCUIT MIXED GAS, HESPIRATION, DIVING EQUIPMENT. =	08/10/59	09-1	EVAL UATE ON

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CLOSED CINCUIT	SCUBA: CLUSED CIRCUIT, DIVING EQUIPMENT.=	03/04/60	12-60	EVALUATION
CLUSED CIRCUIT	CLUSED CIRCUII DXYGEN RIG.=	0>/01/64	1-64	AE SEARCH
CLUSED CIRCUIT	CLOSED CINCUIT, LIFE SUPPORT SYSTEMS, GAS FLLID DYNAMICS	01/15/65	3-64	HE SE ARCH
CLUSED CIRCUIT	CLUSED CIRCULT UNYGEN SCUBA: UBA, ULSS, DIVÍNG	59/10/10	3-65	EVALUATION
CLUSED CIRCUIT	CLOSED CIRCUIT, SEMI CLOSED CIRCUIT, PHYSIOLOGY	59/51/90	<b>9-9</b>	he se arch
CLUSED CIRCUIT	EVALUATION OF SCOIF AVIATION INC. DEMAND IVPE CLOSED CIRCUIT	9712760	5-65	EVALUATION
CLOSED CIRCUIT	SENSOR CONTROLLED, CLOSED CIRCUII, MIXED GAS, UDA	11/01/13	11-75	NEDU HEPORT
CLOSED CIRCUIT	CLOSED CIRCUIT TELEVISION AND	01/25/14	3-74	NE DU REPORT
ctused circuit	TESTING PROCEDURES FOR CLUSED CIRCUII & SEMI CLUSED CIFCUII	01/29/74	19-74	NEDU BEPORT
CLUSED CIRCUIT	CLOSED CIRCUIT DREATHING APPARATUS.=	52/10/60	6-15	NEDU REPORT
CLGSED CIRCUIT	EX 17 UNDERNATER BREATHING APPARATUS: CLUSED CIRCUIT, UBA	03/01/18	12-78	NE UU RGP OR T
CLOSED CIRCUIT	MANAED EVALUATION OF THE MARK OIL CLOSED CIRCUIT	06/01/78	13-76	NEDU REPORT
CLESED CIFCUIT	EVALUATIUN OF NOUIFIEU DRAGER LAR Y CLOSEO CINCULI	61/10/90	5-79	NE UU RUP OR I
CLOSEO CIPCUIT	PROTOTYPE CLOSEU CIRCUIT REBHEATHER: RW1, BPM, INHALATION	62/10/21	11-79	AE DU ROPORI
CLUSED CIRCUIT	UNNANNED EVALUATION OF SIX CLUSED CIRCUIT DXTGEN REBREATHERS	07/01/62	3-82	NE DU REPORT
CLOSED CIRCUIT ONVERN	GEN CLOSED CIRCUIT DXVGEN BREATHING APPARATUS MITH	01/01/0	1-69	EVALUATION
CLOSED CIFCUIT DXYGEN	IGEN CLOSED CINCUIT DAYGEM."	11/50/50	11-14	AE DU ABPURT
CLUSED CIRCUIT SCUBA	18A PIRELLI CLUSED CIFCUIT SCUBA: DIVING EQUIPMENT."	03/26/56	15-56	EVALUATION
CLOSED CIRCUIT SCUBA	18A CLESED CIRCUII SCUDA E SEMI CLUSED CIRCUII SCUBA	05/50/50	4-56	<b>KESEARCH</b>
CLESED CIPCUIT SCUBA	16A DRAGER DAYGEN CLUSED CIRCUII SCUBA, BRIFISH CDBA AND USA	11/06/59	1-60	RESTARCH
CLOSED CIPCUIT SCUBA	18A KEBALATHER: UBA, CLOSLO CIRCUII SCUBA, DIVING EQUIPHENT."	10/15/68	11-68	EV AL UATI UN

NE V-WOAD	CONTEXT	DATE PUB.	ALF NA	REF NH APT I TPE 24
CLOSLD CIPCUIT SCUBA	CLOSED CIRCUIT SCUBA. *	10/08/75	11-15	AEDU AUPURI
CLUSED CIRCUIT UBA	BECKMAN ELECTROLUNG II MIKED GAS, CLOSED CIPCUIT UBA	05/01/12	21-5	NE DO REPORT
CLUSED CIPCUIT UBA	CLOSED CIRCUIT UBA: MINED GAS SCUBA, LIFE SUPPURI SYSTEM.=	05/01/72	<i>9-15</i>	NE DU REPORT
CLUSED CIRCUIT UBA	BIUMARINE CCK 1000 MIKED GAS, CLOSED CIRCUIT UBA, ULSS	05/01/12	3-12	AE DU ROPORT
CLUSED CIRCUIT UNA	HESTINGHOUSE CCH 1, MINED GAS, CLUSED CIFCUIT UBA: ULSS	22/10/50	1-12	NE DU REPORT
CLUSED CIRCUIT UBA	NIXED GAS, CLOSED CINCUIT UBA, ULSS.=	08/01/12	9-12	NEOU RBPORT
CLUSEO CIRCUIT UBA	TESTING OF BIOMARINE CCR 1000 CLUSED CIRCUIT UBA.=	09/01/75	1-15	NE OU REPURI
CLUTHING	(SEE ALSO PROFECTIVE CLOTHING, UNDERWATER CLUTHING)			
CLUTHING	TEST OF ELECTRICALLY HEATED CLOTHING: DIVING EQUIPMENT.	15/51/20	3-51	RE SE ARCH
COAST GUARD	UNITED STATES COAST GUARD EMERGENCY UNDEFMATER ESCAPE	19/10/50	7-91	NEOU REPORT
COATING	(SEE PROIECTIVE COATING)			
COCK	(SEE SPIT COCK VALVE)			
COGNITIVE PERFORMANCE	COGNITIVE PERFORMANCE DURING A 1000 FOOT HELIUM DIVE	08/01/70	10-70	RESEARCH
0100	(SEE UBA IM COLD WATER)			
COLO GAS INHALAFION	EFFECT OF COLD GAS INHALATION ON CARDIAC RATE IN NAN AT	12/06/76	13-76	NEOU REPORT
CCLO TULEFANCE	FOR DEEP DIVING: COLD FOLERANCE, DIVING SUIT	21/10/10	12-12	NE DU RBP UR I
COLD WATER	PRELIMINARY REPORT ON PROTECTION AGAINST COLO NATER.=	06/01/52	25-5	RE SE ARCH
COLC WATER	IMMERSION, CULD WATER, EXERCISE."	05/25/71	17-8	RE SE AHCH
COLE NATER PROTECTION	COLO MATER PROFECTION UNDEH FIELD CONDITIONS: DIVING SLIFS."	85/08/60	3-53	FORMAL
218154100	EVALUATION OF CULLAPSIBLE RECOMPRESSION CHANBER MANUFACTURED	99/10/10	1-66	EVALUATION
COLLAPSIBLE SALVAGE	RENGVAL OF THE CENTER CABLE IN THE COLLAPSIBLE SALVAGE	14/16/51	15-1	AE SE ARCH

NE V-MUK 0	CONICAT	DATE PUB.	REF NA	AP I TYPE	rPE 25
COLLECTION	(SEE DATA COLLECTION)				
COLLINS	NODIFIED COLLINS PEDAL MODE ERGONETER: DEVELUPMENT AND	05/10/76	1-76	NE DO	NE DU RUPURI
COLUM	COLOR TELEVISION SYSTEM, DIVERS TOOLS."	01/01/91	19-1	NE DO	NE DU REPURI
CCLOF UNCERNATER TV	EVALUATION OF COLGH UNDERNATER TV & TOPSIDE EQLIPMENT	19/10/10	10-1	NE DU	NE DU R BP OK 1
COMBINATIONS	(SEE DRIFICE COMBINATIONS)				
CONFORT	APPRAISAL OF THEN FRUM A STAMDPOINT OF CLMFORT, BUFATION	05/12/20	1-50	RE SE ARCH	СИ
CONF OR I	APPPAISAL OF THEN FROM THE STANDPOINT OF CONFORT, DURAILUN	06/11/90	1-50	hE SE ARCH	н э
COMMERCIAL	SHALLOW WATER DIVERS MASK & THE CONNERCIAL	05/115/59	12-59	EVALUATION	N 1 1 0 M
COMMERCIAL MODEL	EVALUATION OF THE COMMERCIAL MODEL U.S. CIVENS COMPANY	05/00/50	21-59	EVAL UATEON	111 OK
CCHPERCJALLY	COMPARATIVE EVALUATION OF THREE COMMERCIALLY AVAILABLE	05/51/10	1-59	EVAL UATION	NO 1 1.
CONNERCIALLY	EVALUATION OF CONNERCIALLY AVAILABLE SUBNEHSIBLE	03/01/19	3-79	NE DU	AEOU RUPORT
CONNERCIALLY	EVALUATION OF CONNERCIALLY AVAILABLE OPEA CIRCUIT	03/01/00	2-80	NE OU	NEOU ROPORT
COMMERCIALLY ANAILABLE	EVALUATION OF CONNERCIALLY AVAILABLE BUDYANCY COMPENSAIORS	03/01/80	1-80	NE DU	NE DU REPORT
COPHERCIALLY AVAILABLE	MAHKET SUHTET & ANALYSIS OF COMMERCIALLY AVAILABLE	19/10/80	18-9	NE DU	RUPORT
CONNERCIALLY ANAILABLE	EVALUATION OF CONFERCIALLY AVAILABLE WRIST WORN DEPTH GAUGES	06/01/02	2-0-2	NE DU	NEDU REPORT
CONNITIEE	(SEE AD HOC CONNITTEE)				
COPHUNICATION	(SEE DIVERS COMMUNICATION)				
CERBURICATION SYSTEM	FOR POSSIBLE USE IN SCUBA COMMUNICATION SYSTEM."	03/23/29	15-59	EVALUATION	NOTEN
COPHUNICATION SYSTEM	IETHERED DIVE CONFUNICATION SYSTEMS PART 2	10/01/19	1-19	NE DU	AE DU RUPORT
CORRUNICATIONS	(SEE DIVER CONJUNICALIONS)				
COMMUNICATUR	UNLERWATER COMMUNICATUR."	04/01/82	1-02	ME DU REPORT	1 E P OR 1

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AE V-80AO	CONTEXT	DATE PUB.	REF NR	HEF NR APT TYPE 26
COMPAPALIVE EVALUATION	COMPARATIVE EVALUATION OF SWIM FINS."	15/10/50	18-21	EVALUATION
COMPARATIVE EVALUATION	COMPARATIVE EVALUATION OF FUREE COMMERCIALLY AVAILABLE	94/41/10	1->	EVALUATION
CCAPAFAIIVE EVALUATION	A COMPAÑAILVE EVALUATION OF THE STANDARD U.S. NAVY	05/11/20	12-59	EVALUATION
COMPARATIVE EVALUATION	COMPAHAIIVE EVALUATION OF PONDER ACTUATEC STUD DEIVING TUOLS	05/11/20	10-59	EVALUATION
COMPARATIVE EVALUATION	COMPARATIVE EVALUATION OF THE STANDARD U.S. NAVY	65/57/50	14-59	EVAL UATION
COMPAFATIVE EVALUATION	COMPARATIVE EVALUATION OF SCUTT AVIATION INC. MUDEL 3300	69/10/10	1-69	EVALUALION
COMPARATUR	(SEE DEAD SPACE COMPARATOR)			
CCHPAFISON	COMPABISON OF THE PRESENT VENTURI RECIRCULATION STSTEM	67 /21 /21	13-49	HE SE ARCH
COMP AN 150M	COMPANISON OF UENAND SCUBA EVALUATION REPORT: UBA	06/03/55	4-55	FORMAL
COMPAFISON	COMPANISON OF COBA. FLATUS 11. LÉS UNIT & MINE 55 UNIT	95/50/50	14-56	EVALUATION
COMPANISON	COMPARISON OF CHAPACIERISTICS OF	12/01/59	9-60	EVALUATION
COMP AR I SON	NNCBULUGY UNDERWAIEH: KNOBS, CUMPARISON, HUNAN FACTURS.=	91/10/10	2-1 y	NEOU ROPURT
COMPANISON	A COMPARISON OF THE RELATIVE MERITS OF BIRALYME & SOUASONB	92/14/18	1-76	NEDU REPURT
CONPAGISON TESTS	COMPARISON TESTS OF THE USW MARK GOT MOD O MASK IN STANDARD	02/01/10	1-1 B	NE DU REPORT
COMPATABILITY	COMPATABILITY MITH THE U.S. NAVY STANDARL	01/06/59	26-59	EVAL UATE ON
COMPATIBILITY	SERT CLOSED MIXED GAS SCUBA TO DETERMINE CUMPATIUILITY	11/09/64	2-64	EVALUATION
CCAPENSALEO	(SEE DEPIH COMPENSALLO)			
COPPENSATING TANK	MALIER KIDDE & CO. BUUYANCY COMPENSAIING TANK: SCUUA	65/82/60	7-60	EVAL UATION
COMPENSATOR	(SEE ALSO BUDYANCI COMPENSATUR)			
COMPENSATOR	UMAGER LAR V UBA & LIFE JACKET/BUDYANCY COMPLNSATOR	09/01/82	4-82	NEOU REPURT
COMPERSATORS	(SEE ALSO BUOYANCY COMPENSATURS)			
COMPEASATORS	COMPENSATORS. *	09/01/82	29-4	NF CII RIP LIA I

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REVERGED	CONTEXT	DATE PUB.	PEF NA	PEF NR API ITPE 27
COMPLEX	(SEE CHAMBER COMPLEX)			
COPPLEX SYSTEM CHECK	COMPLEX SYSTEM CHECK & PERSONNEL TRAINING	24/01/90	18-12	NE DU REPURT
COMPLEXES	(SEE HYPERBARIC CCMPLEXES)			
COAPONENTS	(SEE SCUBA COMPONENTS)			
COMPRESSED AIR	EFFECTS OF EXPOSIAG MEN TO COMPRESSED AIR & HELIUM DXYGEN	96/18/28	1-59	RESEARCH
COMPRESSED AIR ILLNESS	FFEATMENT OF COMPRESSED AIR ILLNESS.=	01/01/39	1-39	NE DU ROPORT
COMPHESSED AIR ILLNESS	THE OCCUMBENCE OF COMPRESSED AIR ILLNESS: HEART RATE	09/01/45	54-2	RESEARCH
COMPLESSED AIR ILLNESS	THE OCCUPPENCE OF COMPRESSED AIR ILLNESS: URINE ANALYSIS	51/10/60	4-45	RESEARCH
CCAPFESSION	(SEE ALSU RAPIU COMPRESSION)			
CONFFESSION	BUAER OXIGEN TRANSFER PUNP: COMPRESSION, ENGINEEHING	10/25/55	95-5	E VAL UAT I UN
COMPRESSION	AIR COMPRESSOR MAKO KA SI UF: THREE STAGE COMPRESSION	12/01/18	21-78	NEDU REPURI
COMPFESSOR	(SEE AIR COMPRESSOR, AIR COMPRESSOR ZCFM, Air Compressor 6 cfm, dapco air compressor, Diaphiragm compressou, divers air cumpressor, Scuba air compresson)			
COMPRESSOR ASSLUBLY	NYDDE DXYGEN RECHARGE COMPAESSOR ASSEMBLY AND	12/01/29	09-8	EVALUA I I GN
COMPUTATION	COMPUTATION OF HELIUM OXYGEN DECOMPRESSION TABLES.	09/25/50	1-50	RE SE ARCH
COMPUTED	EVALUATION OF NEWLY COMPUTED HELIUM OXYGEN	10/19/20	9-50	RESEARCH
£ 60 P U T E A	(SEE ALSO DECUMPRESSION COMPUTER)			
COMPUTER	EVALUATION OF DECOAPHESSION COMPUTER DEVELOPED FOR DIVERS	05/23/63	1-63	EV AL UA II ON
COMPUTER ALOGRITHMS	COMPUTER ALUGRITHMS USED IN COMPUTING THE MARK UIS MARK WIG	01/01/85	1-63	NE DU REPORT
COMPUTER ANALYSIS	CALCULATION OF DECOMPRESSION SCHEDULE. CEMPUTER ANALYSIS	09/10/90	99-1	RE SE ARCH

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COMPUTER GENERATED	COMPUTER GENERATEC DEPTH PRESSURE CONVERSION TAULES	04/01/11	17-8	RE SE ARCII
COMPUTER PROGRAM	FULIDAR IV COMPUTER PROGRAM TO FACILITATE ANALYSIS AND	06/01/68	9-4	MESEAHUM
CONPUTER PROGRAM	ANALYSIS OF MULITYARIATE DATA: CUMPUTER FROGHAM.=	05/25/71	11-2	AEDU HEPURI
COMPUTENG	COMPUTER ALDGRIFHMS USED IN COMPLING THE MARK OIS MARK UIG	59/10/10	1-85	NEUU NEPUHI
CGACENTRATION	CAMBUN DIOXIDE CONCENTRATION AT DEPTUS RINGING FROM	12/12/49	13-49	he se anch
CONCENIRALICA	THE RELATIVE CONCENINATION OF HELIUM & NJIROGEM IN THE	08/12/11	11-11	FE SE ARCH
CONDITION	(SEE BASIC CONDITION)			
CONDITIONED	CONDITIONED DIVERS AT THESE DEPTHS: DIVING SUIT.=	10/1 9/50	9-50	HE SE ARCH
CONDITION ING	RULE OF DECOMPRESSION CONDITIONING IN THE INCIDENCE OF	89/10/11	12-68	RESEARCH
CONDITIONS	(SEE ALSO DIVING CONDITIONS, FIELD CONDITIONS, STRESS CONDITIONS, VARIOUS CONDITIONS)			
CONDIFIONS	BREATHING APPARATUS UNUER IDENTICAL CONDITIONS & THE	05/17/20	1-50	RESEARCH
COADITIONS	BREAINING APPARATUS UNDER IDENFICAL CONDITIONS & THE	06/13/50	1-50	RESEARCH
CONDITIONS	TO A DEPTH OF 99 FEET UNDER CONDITIONS OF MODEFATE WORK	01/11/51	15-1	RE SE ARCH
COMEIFIONS	UNCEN CONDIFIONS OF MODERATE WOAR: PROTECTIVE CLOINING	16/22/01	10-01	RE SE ARCH
COAFERENCE	EVALUATION DIVES to TO 1600 FEET APRIL 1574 CONFERENCE.=	72/10/10	25-74	AEDU REPURT
COMF I GURA I LON	(SEE ALSO BOTTOM CONFICURATION, SAIMMING CONFICURATION)			
COMF IGURATION	CANISIER CONFIGURATION, CAUSTICITY, TEMPERATURE.=	02/14/18	1-78	NEUU RUPURT
CONF 16URAT 10h	CONFIGURATION AND THE USN MAKK GOT AGO O MASK WITH	01/01/10	1-78	NE DU REPORT
CONF IGURATION	TETHERED SCUBA CLANFIGURATION: PRESSURE DVERBUTION	02/01/10	8 9	NEDU REPURI
CONF 1 GUR A 1 1 ON	MAER GOS DIVING SYSTEM, MIXED GAS CONFIGURATION. =	12/20/18	19-78	NEOU REPORT

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NE EDRO	CONTEXT	UATE PUB.	HEF NA	HEF NA API IYPE 29
CGAF INEMENT	CONFINEMENT, PSYCHOLOGY, CATECHOLAMINES, NHRI 79 82.=	10/01/19	14-13	NEUU RUPURI
CONSENT FORM	CERTIFICATION & NATERIAL ADEQUACY, CLUSENT FORM	11/10/18	17-78	MEDU REPURT
CONSHELF VI	EVALUATION OF U.S. DIVERS COMPANY MODIFIED CONSHELF VI AND	07/09/73	51-6	NE DU REPORT
CUNSMELF VI	DEMAND REGULATOR, CONSHELF WI & CYLINDERS FO	02/10/50	3-70	EVALUATIUN
CONSHELF X1	CONSHELF X1 CONVEFSION TO CONSHELF X11	07/09/13	81-6	NEDU REPURT
CONSHELF XII	COKSMELF KIL, AQUIRIUS & ROYAL AUUAHASTER	09/01/11	12-6	LETTER
CONSHELF XII	CONSHELF X1 CONVERSION TO CONSHELF X11	81/60/10	9-73	NE DU RBPURT
CONSTANT	EVALUATION OF THE CONSTANT PARTIAL PRESSURE DAYGEN UBA.=	03/01/52	352	RESEARCH
CONSIANT	COASTANT 0.7 ATA DXYGEN PARTIAL PRESSURE	01/01/83	1-0 5	NEOU RUPORT
CCASTANT FLOW	CONSIANT FLOW SHALLOW WATER DIVING UNIT: DIVING EQUIPMENT=	15/51/20	15-11	EVALUATION
CONSTANT FLOW	CONSTANT FLOW SHALLOW WATER DIVING HASK: HELMETS."	03/24/59	14-59	EVALUATION
CONSTANT FLOW	CONSTANT FLOW SHALLOW WATER DIVING MASK TO DETERMINE RIS	97/06/29	26-39	EY AL UATT ON
CONSTANT MASS FLOW	FLATUS II DEPTH COMPENSATED, CONSTANT MASS FLOW	06/12/57	15-22	EVALUALION
CONSTANT MASS FLOW	THE OLD DOMINIUM CONSTANT MASS SLOW OXYGEN REGULATOR	15/11/01	2-58	EVALUATION
CONSTANT MASS FLOW	CONSTANT MASS FLOW SUPPLY CIRCUIT OF A SEMI CLOSED CIRCUIT	02/04/58	4-58	EYAL UATE UN
CONSTANT MASS FLGW	LINCE MIXED GAS CONSTANT MASS FROM REGULATOR	08/25/58	3-59	EVAL UATION
CONSTANT MASS FLOW	DEIRUIT CONTROLS DIVISION CONSTANT MASS FLOW REGULATOR	08/56/59	7-60	EVALUATE ON
CONSTITUTIONAL FACTORS	CONSTITUTIONAL FACTORS IN DECOMPRESSION SICKNESS.=	04/26/63	2-63	ke se argh
CONSTRUCTION	CONSIGUCTION & EVALUATION OF EFFECTIVE DEAD SPACE COMPARATOR	15/51/10	12-1	RE SE ARCH
CONSUMPTION	(SEE DAYGEN CONSUMPTION)			
COATENE	(SLE INERF GAS CUATENT, MULSTURE CONTENT)			
CONTOUR SCUBBPAC	EVALUATION OF HEALTHNAYS CONTOUR SCHRAPAE.=	12/11/24	12-14	*************

KE W-W ORD	CONTEXT	DATE PUB.	REF NA	NR API TVPE SO
CONTROL	(SEE ATMOSPHERIC CONTROL, WUOYANCY COMIRCL, Environmental comirgl, Gas flow Comirol)			
CCNTFOL BLOCK	MAKK OOG NUD OLI CONIRUL BLOCK BENCH IESI: UBA, ULSS	21/10/50	9-12	NE DO REPORT
CONTROLLED	(SEE SENSON CONTROLLED)			
CONTROLLER	EVALUATION OF REX OXYGEN ANALYZER CONTHULLER FUR USA	65/01/80	1-60	EVALUATEON
CONTROLLEPS	CONTROLLERS, EQUIPMENT, HYPENDARIC, METER	05/23/65	1-63	EV ALUATION
CCNTFOLS DIVISION	DETROIT CONTROLS DEVISION CONSTANT MASS FLOW REGULATOR	65/92/90	7-2	EVALUATION
CONVECTION	HIPOTHERMIA, DIVING, CONVECTION."	09/01/75	8-75	NEDU REPURI
CONVERSION	SUNFACE SUPPLY CONVERSION: MASK."	09/28/56	15-2	HESEARCH
CCNVEASION	CEPTH MEASLREMENT CONVENSION	12/10/10	12-4	RESEARCH
CONVERSION	COASHELF KI CONVERSIUN TO CONSMELF KII	07/09/73	8 1-6	MEDU REPORT
CONVERSION TABLES	CONVERSION TABLES FOR BECKNAN CARBON DIONIDE ANALYZERS	01/10/90	9-10	<b>RESEARCH</b>
COAVERSION 1181.ES	COMPUTER GENERATED DEPTH PRESSURE CONVERSION TABLES	11/10/10	3-71	RESEAHCH
CONVERTED	INVESTIGATION OF CUNVEFTED MARK 005 TO MARK DUG	11/09/64	7-2-	EVALUATI UN
Convert ing	TABLES FOR CONVERTING DXYGEN PERCENTS TO PARTIAL PRESSURES.=	01/10/10	1-70	HESEARCH
CEANELIUS CO	CORNELLUS CO. SCUBA AIR COMPRESSOR GASULINE URIVEN 3.5 CFM.*	09/10/59	09-5	EVALUABION
CORNELIUS COPPANY	CORNELLUS COMPANT GASOLINE DRIVEN AIR COPPRESSOR 2CFM F.P	02/09/26	15-9	EVALUASS ON
CORRUSION	(SEE LUCK CORRUSIUN)			
CCFFCSION PACTECFION	POIENTIAL EVALUATION MANIFULD: CORNOSIUM PROTECTION; ANDDE	12/19/80	12-60	NE DU RBPORT
COFFOSION TESTING	CORRUSION IESTING, PRUILCIIVL COATING, EFOXY.=	12/19/80	12-00	NE DU RUP ORT
COST ANALYSIS	COST ANALYSIS OF NEDU'S HELIUM RECLAIMER.=	10/10/60	6-6	NE DU REPORT

A E Y - MON D	CONTEXT	UATE PUB.	REF NH	HEF NH API FYPE SI
COUNT	(SEE BLOOD CELL COUNT)			
COUPL ING	(SEE AIR HOSE COUPLING, QUICK RELEASE COUPLING)			
COURSE	(SEE DIVING COURSE)			
COUSTEAU GAGNON	COUSTEAU GAGNON DEMAND BREATHING APPLIANCES FOR	08/05/20	8-50	RE SE ARCH
COVER	(SEE EXHAUST WALVE COVER)			
CFIPE	(SEE HALLORY CHIME ALEHT)			
CALTERIA	(SEE DESIGN CRITERIA)			
CPCHN	(SEE AGUA CRUEN)			
CUMULATIVE PULMOMARY	CALCULATION OF CUMULATIVE PULMONARY OXYGEN TOXICITY: LUNG	01/01/12	21-2	NE DU RUPORT
CULTING	(SEE UNDERMATER CUITING)			
CUITING TORCH	EVALUATION OF TRESMO JET CUTTING TORCH: GIVER TOOLS	12/01/12	24-12	NEUU REPORT
CYCLE	(SEE BHEAIHING CYCLE)			
CVKLOR	(SEE POSEIDOM CYKLON 500)			
CYLINDER	(SEE SCUBA CYLINDER, IND CYLINDER)			
CYLINDER ASSEMBLY	HALIER MIDDE & CO. NOMMAGNETIC SCUBA CYLINDER ASSEMBLY	09/02/58	4-29	EVALUATION
CYLINDER WALLS	SIFAILFICATION OR DIFFUSION FHRQUGH THE CYLINDER WALLS, OF	02/03/49	6 7-7	RE SE APCH
CTL SHDERS	(SEE ALSO SCUBA CYLINDERS)			
CYLINDERS	CTLINDERS TO DETERMINE ABHERENCE TO	01/06/65	1-65	EVALUATION
CYLINDERS	DEMAND REGULATUR, CONSHELF WI & CYLINDERS TO	02/07/00	3-70	EVALUATION
CYLINDRICAL CAMISTER	PERFORMANCE OF CYLINDRICAL CANISIER: SEMI CLOSEO CIRCUM	41/13/65	3-64	KE SE ARCH
DA AGUA LUNG	FOR U.S. DIVERS CC. REGULATORS, MODEL DA AQUA LUNG &	05/10/50	22-59	EVALUATION

0 MOR-134	CONIEXT	DAIE PUB.	REF NR	REF NR HPT ITPE 52
DACON DIVING LUAG	DACEN DIVING LUNG: UPEN CINCUIT, SCUBA, CIVING FQUIPMENL.=	95.76 1.750	95-11	EVAL UALL UN
DACOR DIVING LUNG	EVALUATION OF DACUR DIVING LUNG WITH DIAL A BREATH FEATURE.=	12/21/29	9-6	EVAL. UATI UN
DACON N 4	TESTING OF DACOR F 4 DUUBLE HOSE SCUBA REGULATOR: LSS, UBA.*	12/23/70	01-9	16 11 6 8
DACORS # 4	EVALUATION OF BACORS H 4, GLYHPIC 400, OLYMPIC 800	07/09/73	0-73	NE OU RUP UR I
CAPEC AIR CONPRESSOR	UAPCG AIR COMPRESSOR MODEL SK375, FEST TND, PRIOHITY 0.=	01/56/48	2-48	HESEARCH
EAFI	SALVAGE OF USAF F 106 DELTA DART	19/10/20	2-91	NE DU RUPURT
DASA CULLECTION	NAVSHIPS 1000 REVISION SIUDY: DATA CULLECTION, DIVING LUG	99/10/10	99-2	RE SE ARCH
CATA PROCESSING SYSTEM	FLEEF DIVING DATA: INTEGRATED DATA PRUCESSING SYSTEM.=	03/01/00	1-66	HESEARCH
CAVID CLAPH S 5005	EVALUATION TESTING OF THE DAVID CLARK S 5005	10/07/13	14-73	AE DU REPORT
DAY KEACTION	DAY REACTION SCALE STUDY: DECOMPRESSION SICKNESS.	05/13/58	9-29	HE SE ARCH
900	(SEE MARK UOI DDS- MARK OOZ DDS)			
DE AD	(SEE RESPIRATORY EEAD SPACE)			
DEAD SPACE CEMPARATOR	COMSTRUCTION & EVALUATION OF EFFECTIVE DEAD SPACE COMPAKATUR	25/51/10	15-1	RESEARCH
DECCHPRESS CALCULATION	FOLLOWING MELIUM CXYGEN BIVES: OECOMPRESS CALCULATION.=	12/01/58	3-49	AE SE A R CH
LECONPRESS CALCULATION	DECOMPRESS CALCULATION THEORY & PROCEDURES	05/26/65	9-9	RE SE ARCH
BECOMPLESS CALCULATION	DECOMPRESS CALCULATION, DECOMPRESSION ANALYSIS.=	09/10/90	9-4	RE SE ARCH
UECCRPRESS PSOCECURES	DECOMPRESS PROCEDURES AVAILABLE FOR USE WITH MARK UDI DUS	03/01/30	07-1	NO I-FOR-PUB.
EECOMPAESS PROCEDUAES	SAIUMAIION DECUMPIESS PRUCEDUHES, IREAIMENI PRCCEDURES.=	01/10/50	1-70	NO I-FOM-PUB.
BECOMPAESS SCHECULES	DECOMPRESS SCHEDULES DEVELOPED FOR MARK GOI & MARK 002 DOS	01/01/10	0/-1	MOI-FOR-PUB.
DECCIPPRESS SCRECULES	STANDARD NAVY DECOMPRESS SCHEBULES, ABORT SCHEBULES	01/01/10	1-70	NOT-FOR-PUB.
DECOMPHESS SCHEDULES	DECONFRESS SCHECULES DEVELUPEU FUR AUS IV	02/10/50	1-70	NO 1-F OM-PUB.

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DE CONPHESSION		(SEE ALSO OXYGEN DECOMPRESSION, MAPIO DECOMPRESSION, SURFACE DECOMPRESSION)			
DECOMPRESSION		EFFECT OF EXERCISE DURING DECOMPHESSION FRUM INCHEASED	03/01/49	6 8	RE SE ARCH
CE COMPRESSION		DECOMPHESSION FOLLOWING A DIVE: PHYSIOLOGY	09/51/20	2-60	RESEARCH
DECEMPRESSION		DECOMPRESSION FOLLOWING A DIVE, PHASE 2: DIVING MEDICINE.=	09/01/90	3-61	RE SE ARCH
DECOMPKESSION		EVALUATION OF DECOAPRESSION COMPUTER DEVELUPED FOR DIVERS	05/23/63	1-63	EVALUATION
CECONPHESSION		HEPEILLIVE DIVING, DECOMPRESSION."	03/01/65	1-6>	RE SE ARCH
<b>EECCHPRESSION</b>		HOLE OF DECOMPRESSION CONDITIONING IN THE INCIDENCE OF	11/01/68	12-68	RESEARCH
CECOMPRESSION		FESTING OF DECUMPRESSION ALGORITHMS FOR LSE IN THE	08/0/80	11-60	NEDU REPORT
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UECOMPKESSION MODELS	3061.5	DECOMPRESSION TABLES! DECOMPRESSION NODELS,	88/10/10	1-83	NEDU REPORT
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DECOMPRESSION SCHEDULE	CHEDULE	GEVELOPMENTAL DECOMPHESSIUM SCHEUULE	08/56/70	4-70	he se arch
CECCHPRESSION SCHEDULE	CHEDULE	EXPERIMENTAL DIVES FRO AUS IV DECOMPRESSION SCHEDULE	08/56/70	02-4	NESEARCH
DECOMPRESSION SCHEDULE	CHE DUL E	DECOMPRESSION SCHEDULE FOR USE DURING SEALABIII	09725770	9-10	RESEARCH
LECOMPRESSION SCHEDULE	CHEDULE	DECOMPRESSION SCHEDULE,=	12/01/10	15-70	RE SE ARCH
<b>GECCPPHESSION SCHEDULE</b>	THE DUL E	SYSIEMATIC GUIDE 10 DECOMPHESSION SCHEDULE CALCULATIONS.=	21121110	11-12	MEDU ROPURI
DECOMPHESSION SICKNESS	ICKNESS	AESISTANT TO DECUPPRESSION SICANESS, BASED ON TEST IN A	01/01/44	11-1	HE SE ANCH

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DECOMPRESSION SICRNESS: HYPERBARIC MEDICINE,	51/92/10	1-65	HESEARCH
HYPERBARIC ENVIRONMENT, DECOMPRESSION SICKNESS	09/01/45	51-2	RESCARCH
HYPEHBARIC PHYSIOLOGY, DECOMPRESSION SICANESS	51/10/60	4-45	RE SE ANCH
DECOMPRESSION SICKNESS IN NEN. *	61/10/10	71-0	he se ahun
DAY REACTION SCALE STUCT: DECOMPHESSION.SICKNESS.	03/13/58	5-58	RESCANCII
DECOMPRESSION SICHNESS. *	11/13/58	4-59	RE SE ARCH
BREATHING MIXTURES, DECOMPRESSION SICKNESS.=	01/21/59	3-59	AE SEARCH
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CONSTITUTIONAL FACTORS IN DECOMPRESSION SICKNESS.=	94/26/65	5-65	RE SE ARCH
DECOMPRESSION SICKNESS: ANONG U.S. MAVY UPERATIONAL OLVER	59/51/20	19-1	RE SE ARCH
IREATMENT OF DECOMPRESSION SICKNESS IN DIVERS & AVIATORS	11/15/65	2-65	he search
UECOMPRESSION SICKNESS."	99/10/10	1-66	EVAL UATIO
TREATMENT OF EECOMPHESSION SICRNESS AND AIR EMBILISM	02/10/67	1-67	ME MURAND U
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AEVIEW OF DIVING ACCIDENT REPORTS: DECOMPRESSIEN SICKNESS.	10/01/68	10-68	RE SE ARCH
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DECOMPAESSION TABLES	DECONPUESSION TABLES: DECOMPRESSION NUDELS,	01/01/65	1-65	NE DU PLP URI
CECENPRESSION THEORY	PIKED GAS DECOMPRESSION TADLES: DECOMPRESSION THEURY.=	95/61/30	45-2	FURHAL
CECONPHESSION THEORY	DECOMPRESSION THEORY. =	96/13/98	15-1	RE SE A HUH
DECOMPRESSION THEORY	DECOMPRESSION THEORY.=	01/12/77	21-74	NEOU RUPURE
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GECOR DEVENC LUNG	CECUR DIVING LUNG SECOND EVALUATION: SCUBA EQUIPMENT.=	08/01/26	15-5	EV AL UAF I UN
0€C1UR	(SEE INTRUDER DECIOR SYSTEM)			
DEEP & SHALLON WATER	SUBJECTIVE & ARTICULATION TESTS OF DEEP & SHALLOW WATER	25/61/80	1-58	RE SE ARCH
DEEP DIVING	DECOMPRESSION SICRNESS IN DEEP DIVING: STRESS CONDITIONS	11/01/68	12-68	RE SE ARCH
CEEP DIVING	LUMG MECHANICS, SAIURATIONS DIVING, DEEP DIVING.=	28/10/10	14-12	NE DU REPURI
SELP DIVING	FOR DEEP DIVING: CULU FOLERANCE, DIVING SUST	07/01/72	12-12	NEOU REPURI
OFEP DIVING	IN HIGH PRESSURE HELICM DXYGEN ENVIRONMENTS: DEEP DIVING	12/10/90	21-13	AE DU REPURI
SEEP MELIUM CINE	MEMOKY INPAIRMENT DURING A DLEP HELLUH DIVE: DEPTH NARCUSIS	09/15/10	13-70	HESEARCH
DELP SEA	PLACE OF SHELL NAIKON FOR USE WITH THE DEEP SEA	19/90/10	1-64	EVAL UAFFUN
OEEP SEA	EVALUATION OF LIGHTWEIGHT DEEP SEA DIVING OPESS	01/01/71	1-11	LETTER
DEEP SEA DIVERS	EVALUATION OF CIRCLE CLAMP CO. DEEP SEA CIVERS HUSE CLAMPS.=	09/02/58	5-59	EVALUATION
GEEP SEA DIVERS	DELP SEA DIVERS AIR HELMET: DIVING EGUIPMENT."	65 / 1 1 / 10	18-59	EVALUATION
DEEP SEA DIVERS	SURFACE EXMAUST SISTEM ON THE DEEP SEA DIVERS DELMET	11/06/59	03-50	EVAL UAFT ON
DEEP SEA DIVING	DEEP SEA DAVING, PIXED GAS.=	25/10/01	21-2	RE SE ARCH
BEEP SEA DEVING	STANDARD U.S. NAVY HELIUM OXYGEN DEEP SEA OIVING HELNET	01/22/10	81-9	RESEARCH
DEEP SEA DIVING	NOCIFIED DEEP SEA DIVING MELMET: DIVING EQUIPMENT.=	11/16/56	10-57	EVAL UATT ON

MET-WOND	CONTEXT	DATE PUB.	REF NR	SE NR RPT TYPE ST
DEEF SUBMANINE ESCAPE	DELP SUBNARINE ESCAPE, SUBNAKINE ESCAPE EQUIPHENI.=	69/60/50	4-69	he se apch
DEEP SUBMERGENCE	DEEP SUBMERGENCE, RESPIFATION.*	21/10/10	12-12	MEDU PEPURI
DEFENSE	(SEE MINE DEFENSE LAB)			
GELTA	SALVAGE OF USAF F 106 DELIA DARI.*	19/10/10	5-81	NE DU RBPONT
DEMAND	(SEE ALSO AIRLINE & DENAND, DOUBLE DENAND TYPE, Kirby Denand)			
CEPAND	COLSTEAU GAGNON DEMAND BREATHING APPLIANCES FUR	08/05/20	5-50	RESEARCH
GENAND	EVALUATION OF HOSE AVIATION INC. DEWAND BREATHING EQUIPMENT	03/02/57	16-57	EVALUATI UN
DEHAND	OPEN CIRCUIT REGULATORS: SCUBA REGULATOR, DENAND.=	81/09/13	9-13	ME DU REPORT
DEMAND OKEATHING	EVALUATION OF A MODIFIED ROSE AVIATION INC. DEMAND BREATHING	12/31/59	10-60	EVALUATE UN
DENAND ENHALATOR	EVALUATION OF THE SCOIT TYPE A GXYCEN DENAND INHALATOR: UBA	03/14/51	15-5	HESEARCH
DEMAND REGULATOR	L.G. ARPIN COMPANY DIV AIR EVALUATION: DEMAND FEGULATOR	05/24/55	3-55	FORMAL
DEMAND REGULATOR	U.S. DIVERS NONMAGNEFIC OPEN CIRCUIT DEMAND REGULATOR	12/30/55	7-56	EVALUAFTON
CENAND REGULATOR	L.G. ARPIN COMPANY MUDIFIED DIW AIG DEMAND REGLLATOR	01/21/56	2-57	EVALUATEON
DENAND REGULATER	SESIGN MUDIFICATION TO AQUA LUNG DEMAND REGULATOR. ≈	03/06/57	19-51	EVALUATION
DEMAND REGULATOR	SUKFACE SUPPLIED CEMAND REGULAIDK: UBA.~	09/53/00	19-2	EVALUATION
CENAND REGULATOR	TEST OF DIVERS NORMAGNETIC OPEN CINCLIT GENAND REGULATOR AND	59/90/10	1-65	EVAL UATH UN
DEMAND REGULATOR	GEMAND REGULATUR, CONSHELF VI & CYLINDERS TO	02/01/50	3-70	EVALUATION.
DEMAND SCUBA	COMPARISON OF DEMAND SCUDA EVALUATION REFORT: UBA	96/03/55	4-55	FORMAL
CEMANO TYPE	POUTHPIECE MOUNTED CHECK WALVES FOR DEMAND TYPE	15/12/90	20-57	EVALUATION
GEMAND TYPE	EVALUATION OF SCOIF AVIATION INC. DEMAND TYPE CLOSED CIRCUIT	59/12/60	5-65	EVALUATION

0.50 - 1.3 -	CONIEXT	DATE PUB.	PEF NA	PEF NK GPT TYPE SO
DENAND VALVE	OLO DOMINION AMPLIFIER DEMAND VALVE! DIVING EQUIPMENI.=	02/01/58	15-51	EVAL DATEON
CEMAND VALVES	SINGLE & DOUBLE DEMAND VALVES: UBA, DIVING EUUIPHENT.=	01/01/69	69-1	E VAL UAT I UN
DENSE	BREATHING DENSE GAS MINIURES AT GREAT DEPTHS	21/10/10	14-72	NE DU RUPURI
DENSTIT	(SEE GAS DENSITY)			
DE 71H	(SEE ALSO AIR DEPIH THEORY, FLOW & PRESSLRE DEPIH, Pressure depih gauge, Saturated Depih, Saturation Depih, Tipe depih watch, Wrist depih gauge, Urist depih gauges)			
DEP 13	UNDER VARIOUS CONCIFICNS OF DEPTH AND	04/22/48	9-4-9	RE SE A9CH
DEPTH	DEPTH A PRELIMINARY STUDY."	92/00/21	92-51	AE DU REPURI
DEPIH CONPENSATEC	FLAIUS II DEPIM COMPENSAIED, CONSTANT MASS FLOW	06/12/57	15-22	EVALUATION
OEPIH GAUGE	EVALUATION HEALTHWAY MODEL 1971 CAPILLARY TUBE DEPTH GAUGE.=	03/01/76	10-76	NEOU REPURT
CEPTH GAUGE	EVALUATION OF HEALTHWAYS SEAVIEW OIL FILLED DEPTH GAUGE	02/01/16	91-8	WE DU ROPURT
DEPTH GAUGES	EVALUATION OF CONNERCIALLY AVAILABLE WHIST MORN DEPTH GAUGES	06/01/82	29-2	NE DU REPORT
DEPTH MEASURENEMI	METRIC SYSTEM. DIVING SYSTEMS, DEPTH MEASUREMENT	01/01/11	3-71	HE SE ARCH
DEPTH MEASURENENT	CEPIH MEASUREMENT CONVERSION	17/10/10	11-4	KE SE ARCH
CEPIH MARCOSIS	DIVEN PERFURMANCE, DEPTH NANCOSIS.*	08/01/10	10-70	RE SE ARCH
OFPIII NARCUSIS	REPGAY IMPAIRMENT BURING A DEEP HELIUM DIVE: DEPTH NARCOSIS	01/51/60	13-70	RE SE ARCH
DEPTH OF 99 FEET	10 A DEPTH OF 99 FEET UNDER CONDITIONS OF HODERATE WORK	15/11/10	1-51	HE SE ARCH
CEFIN OF 99 FEET	LIGHINEIGHT DIVING DRESS MODEL I UP IU A DEPTH OF 99 FLET	10/25/51	10-51	RESEARCH
DEPTH PRESSURE	COMPUTER GENERATED DEPTH PRESSURE CONVENSION TABLES	11/10/10	3-71	HE SCARCH
DEPTHS	(SEE ALSO INTERMEDIATE DEPTHS, SATURATED DEPTHS, Saturation depths, Various depths)			
CEPINS	O 450 FOUT AT LO. 20 & 30 FOOT DEPTHS: HYPERBARIC CHAMEERS	07 /2 0/ 49	10-49	RE SE ARCH

7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	CONTEXT	DATE PUB.	REF NA	REF NA HPI TYPE 59
LEPIHS	FON THE VANIOUS DEPTHS: DIVER EQUIPMENT	08/05/50	5-50	he se a kch
DEP THS	DECOMPRESSION FABLES AT DEPTHS GHEATER THAN PROVIDED FOR	10/19/20	9-50	HE SEARCH
DEPTHS	CONDITIONED DIVERS AT THESE DEPTHS: DIVING SUIL.=	10/19/50	9-50	RESEARCH
DEPTHS	BREATHING DENSE GAS MINIURES AT GREAT DEPTHS	01/01/12	14-12	MEDU ROPORT
DEPTHS	BREATHING MACHINE FUR USE 10 DEPIHS OF UF TO SOUD FEET	11/20/13	20-73	NEOU REPORT
DEPTHS & EXPOSURES	CEFIAIN DEPINS & EXPUSURES.**	01/01/45	5-42	he se arch
DEPTHS OF 600 FEET	DEPTHS OF 600 FEE 13 ALKED GAS, DIVING.=	05/06/49	64-2	RESEARCH
CEPIHS RANGIAG	CARBON DIGALDE COLCENIRATION AT DEPTHS RANGING FROM	12/12/49	13-49	RE SE ARCH
DEFIVATION & TESTING	SUBFACE DECOMPHESSION, DERIVATION & TESTING OF	01/01/45	5-42	RE SEARCH
GESATURAT 10M	HELIUM OXYGEN DIVES: SATURATION, DESATURATION, INERT GAS	05/26/65	9-9	RESEARCH
DESCENT TO 400 FEET	SELF CONTAINED SWIMMING OUTFIT FOR DESCENT TO 400 FEET	12/04/50	10-50	HESEARCH
DESCENTS TO 400 FEET	DESCENTS TO 400 FEET & THE MEASUREMENT OF GAS REGULRED	08/02/50	5-50	RE SE ARCII
7)530	EVALUATION OF THE DESCO AIR OIVING HELMET: HTPERBARIC NOISE	09/18/73	15-73	NEUU ROPORT
CESCE LIGHTWEIGHF	EVALUATION OF THE NEW TYPE DESCO LIGHTWEIGHT DIVING SUIT UP	15/11/10	15-1	he se arch
DESCU PAGIOTYPE	SOUAD LEVEL TESTIAG OF DESCO PROTOTYPE HELIUM EXYGEN	06/15/73	5-73	NEOU REPORT
EESIGN	(SEE ALSO BASIC DESIGN FEATURES, CANISTER DESIGN, Falnch Design, 1001 design)			
DESIGN	CESIGN OF A SELECTUR DISC FOR DETERMINING THE ANDUNT OF	41/10/10	6 - 9	RE SE ARCH
DESIGN	DESIGN OF AN ADJUSTABLE GREATHING BAG EXHAUST VALVE FOR	03/02/50	1-50	AE SE ARCH
N5 15 0	DESIGN OF A SELECIOR DISC FOR CHOICE OF DECOMPRESSION TABLES	12/01/58	3-49	RESEARCH
DESIGN	QUANTICIVE CONSIDERATIONS OF DESIGN AND	01/15/65	3-64	RE SE ARCH

ME Y - MGFD	CONTEXT	UATE PUB.	REF NR	REF NR KP I TYPE 40
DESIGN AND TEST	DESIGN AND IEST OF DIVERS MONRETURM VALVE.=	10/15/62	29-2	HESEARCH
CESIGN CRITEFIA	CANISTER DESIGN CRITERIA, CARBON DIOXIDE RENOVAL FRON SCUBA=	03/08/57	15-6	RESEARCH
BESIGN NODIFICATION	DESIGN MODIFICATION TO AQUA LUNG DEMAND REGULATOR.=	03/06/57	19-51	EV AL UATE GN
DETECTION	DETECTION, ALARM SYSTEM.*	02/01/75	1-73	AEOU REPURI
0616611	DETRUIT CUNTROLS DIVISION CONSTANT MASS ILUM HEGULATUR	08/26/59	09-2	EVALUALI UN
DEVELOPMENTAL	DEVELOPMENTAL DECOMPRESSION SCHEDULE	08/26/70	01-1	KE SE ARCH
DEVICES	(SEE HETHE) TOCKING DEVICES)			
DIAL A BREATH FEATURE	EVALUATION OF DACGR DIVING LUNG WITH DIAL A BREATH FEATURE.=	12/21/59	09-6	EVALUATION
DIAL PEADINGS	CAISSON GAUGE IHAI HAS DIAL READINGS FROM O 200 PSI WITH	01/20/49	10-49	RESEARCH
DIAPHRAGM	(SEE MODIFIED UTAPHRAGM)			
DIAPHRAGN COPPRESSOR	ROCEL 1940 DIAPHRAGH COMPRESSOR: DIVING EQUIPMENT.=	09/15/20	3-60	EVAL UATI UN
DIAPHRAGH CONPESSOR	FPLSSURE PRODUCTS INC. DIAPHRAGM COMPRESSOR. *	12/01/59	09-0	EVAL UATE ON
DIESEL ENGINE DAIVEN	DIESEL ENGINE DRIVEN, MIGH PRESSURE BREAINING AIR.=	12/01/18	21-18	AE UU REPURT
DIFFERENTIAL PRESSURE	EVALUATION OF MUCHESIER DIFFERENTIAL PRESSURE FLOW GAUGE	19/10/10	19-4	EVAL UATION
CIFFUSION	STRAFIFICATION OF DIFFUSION IMMOUGH IME CYLINDER WALLS, OF	05/03/49	61-1	HESEARCH
036×40£	(SEE CARBON DIOXICE, CAPBON DIOXIDE RENOVAL)			
9180	(SEE SELECTOR DISC)			
DISCHARGE	(SEE NUZZLE DISCHARGE)			
GISCHANGE NOZZLE	INVESTIGATION OF OTHER HIGH PRESSURE DISCHARGE NOZZLE AND	61/90/50	69-2	RESEARCH
DISCHARGE NOZZLE	VEATURE DISCHANGE NOZZLE ORIFICE COMBINATIONS TO	05/06/49	6 4-2	RESEARCH
GISCFOLA	IS THE MEIGHT LOSS OF HYPERBARIC MABITATION A DISONDER OF	09/10/50	7-64	NEOU ROPORT

A C W - W O K	כספור או	DATE PUB.	REF NE	API TYPE 41
DISPLACEMENT	(SEE POSIFIVE DISPLACEMENT)			
CISPUSABLE	THE ACME SCOTT PREPACHED DISPOSABLE CARBON DIGNIDE	06/30/68	3-68	EVALUAS I UN
615TORT10M	VISUAL FIELD PERINETER & DISTORTION IN DIVING MASKS	02/01/57	15-1	EVAL UATION
DIV AIR	L.6. ARPIN COMPANY NODIFIEU DIV AIR DENAAD KEGULATOR	01/21/56	15-2	EVALUATION
GIV ASK EVALUATION	L.G. ARPIN CONPANY DIV AIR EVALUATION: DEMAND REGULATOR	05/24/55	3~55	FORMAL
61VE TO 1600 FEET	OLONEDICAL INSTRUPENTATION FUR 1973 NEOU DIVE 10 1600 FEET.=	04/01/14	<b>7</b> - <b>9</b>	NE DU ABPURT
DIVER	(SEE ALSO NCSC DIVER, OPERATIONAL DIVER)			
Bluff	IMPRIVED ALUADYNE DIVER LIFE SUPPORT SYSTEM	89/10/01	99-9	EVALUATEON
DIVER	EVALUATION OF THE AGUADYNE DIVER LIFE SUPPORT SYSTEM WHEN	08/21/75	16-73	NEOU ROPORT
CIVER ANIMADPOMETRICS	PRELIMINARY SURVEY OF DIVER ANIHROPONETRICS	12/10/90	1-1	RESEARCH
DIVER ANTHROPONEIFICS	OIVER AMIHROPOMETRICS: DIVING EGUIPMENT, HUMAN ENGINEEFING.=	22/10/90	10-12	NEUU REPORT
DIVER COMMUNICATIONS	DIVER CORNUNICATIONS.=	09/18/00	1-61	EVALUATION
DIVEF COMMUNICATIONS	EVALUATION OF THE PINIO URAL MASK: DIVER COMMUNICATIONS	59/10/11	59-1	EVALUATION
DIVER EQUIPMENT	OPEFAIING CHARACTERISTICS: DIVER EQUIPMENT.=	03/21/50	05-2	HE SE A RCH
DIVER EQUIPMENT	FOR THE VARILUS BIPTHS: BIVER EQUIPMENT	06/20/80	5-50	RE SEARCH
CIVES EQUIPMENT TESTS	DIVER EQUIPMENT TESTS PERFURNED DUKING THE JUINT	69/51/10	5-69	AE SE ARCH
DIVER FIRST CLASS	SELECTION OF DIVER FIRST CLASS CANDIDATES	22/57/90	20-12	AEDU ROPGRI
DIVER FIRST CLASS	BINEM FIRST CLASS READING ABILITY: DIVER PERFORMANCE	52/10/10	3-7 5	NE DU ROPORT
BIVES HEAPING	DIVER HEARING, BAFGINAUMA, AUDIOMETRY, NOISE.=	03/01/17	11-1	NE DU RBPORT
BIVER INFELLIGENCE	DIVER TRAINING, DIVER INTELLIGENCE, DIVER SELECTION.=	22 /5 1 / 90	20-12	AE DU RBPORT
DIVER LIFE SUPPOFT	PRESSURE GAUGES, BIVER LIFE SUPPORT."	01/20/49	10-49	RE SE ARCH

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CIVER LIFE SUPPORT	DIMER LIFE SUPPRIL	12/01/10	1-10	LEITER
BINEN LIFE SUPPORT	CHANBER SYSTEMS, CIVER LIFE SUPPORT	21/10/21	21-52	NEGU REPURT
DIVER LIFE SUPPORT	DIVER LIFE SUPPORT, ULSS.*	52/51/50	51-2	NEUJ REPORT
DIVEN LIFE SUPPERI	EVALUATION OF THE AQUADYNE DIVER LIFE SUFFURF WHEN USED IN	52/11/60	12-73	NE DU RUP OR I
DIVER MONSTOR	DIVER MONITOR, DIVING EQUIPMENT, USA.*	19/50/10	19-9	HE SE ARCH
DIVER PERFORMANCE	DIVER PERFORMANCE, DEPTH MARCOSIS. =	04 / 0 1 / 10	10-70	RE SE ARCH
DIVER PERFORMANCE	DIVER PERFORMANCE, MEMORY FUNCTIONS."	01/51/60	13-70	HE SE AHUH
DIVER PERFORMANCE	GIVER PERFURMANCE, HYPERBARIC ENVIRONNEMI, DIVER VISION. =	10/01/10	16-70	RE SE ARCH
DIVER PERFURNANCE	DIVER FINST CLASS READING ABILITY: DIVER PERFORMANCE	82/10/10	3-7.5	NE DU ROPURT
DIVER SELECTION	DIVER INDINING, DIVER INTELLIGENCE, DIVER SELECTION."	08/15/72	20-12	NEOU RUPURI
B1864 6001S	EVALUATION OF THEFMO JET CUTTING TORCH! GIVER TOULS	12/01/12	24-12	AEOU RBPORT
DIVER IRAINING	UIVER IRAIMING. *	21/01/00	16-72	NEDJ RLPORT
DIVEF TRAINING	DIVER IRAINING, UIVER INTELLIGENCE, DIVER SELECTION.*	21/51/00	20-12	AEDU KOPURT
DIMEF IRAINING	DIVER IRAINING. 4	01/01/73	3-73	NEUU REPORT
NOISIA NIAIO	BIVER PERFORMANCE, HYPERBANIC ENVIRONMENT, DIVER VISION. =	10/01/10	16-70	RE SE ARCH
DIVER NORK BATE	BREATHING GAS TEMFERATURE, PRESSURE CROP, DIVER WORK RATE	04/01/18	8 /- 6	NE UU REPORT
CINER HORKLOADS	MEDICAL TESTS: DIVER HURKLOADS, BICYCLE FRANES	92/101/50	91-1	NEOU REPORT
DINERS & AVIATORS	INEATMENT OF DECOMPRESSION SICKNESS IN DIVERS & AVIATORS	11/13/65	5-65	HE SE ARCH
DIVERS AIR CEMPRESSUR	DIVERS AIR COMPRESSON FOR THE NAVAL SERVICE."	15/03/21	11-51	he se arch
LIVERS AIR SYSTER	MEPMER PRODUCTS CANTAINGE INSERT: DIVERS AIR SYSTEM	12/10/90	17-9	EVALUATION
DIVERS COMMUNICATION	DIVERS CUMMUNICATION: DIVING EQUIPMENT.=	15/61/90	1-58	HE SEARCH

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BIVEFS ORESS	EVALUATION OF MODIFIED DIVERS ORESS: DIVING SUIFS	19/90/10	3-61	EVALUATION
DIVERS EQUIPRER!	MIXED GAS SCUBA, DIVERS EQUIPMENT."	12/04/50	10-50	AE SE ARCH
DIVERS HAND HELD	EVALUATION OF DIVERS HAND HELD UNDERWATER LIGHTS	\$2/10/50	15-74	NEOU REPORT
BIVEFS PEARING 1055	DIVERS HEARING LOSS."	12/51/50	11-5	RESEARCH
DIVERS HEARING 1055	AIR & HELLUM DAVGEN DIVING HELMEIS: DIVERS HEAFING LUSS	06/08/73	1-13	NEUU RUPORT
CIVENS HEARING LOSS	DIVING HELMET: DIVERS HEARING LOSS, HYPERBARIC NUISE	06/15/75	5-13	NEDU RBPURT
CIVERS PEARING LESS	HYPERBARIC NOISE, DIVERS HEARING LOSS, DIVING EQUIPMENL.	06/20/73	6 -7 3	NE DU REPURI
DIVERS HEARING LUSS	HYPEHBARIC NUISE, DIVERS HEARING LOSS, DIVING EQUIPMENL.=	01/13/73	1-13	NE DU R UP OR I
DIVERS HEARING LOSS	HYPERBARIC NOISE, DIVERS HEARING LOSS, DIVING EQUIPMENT. =	11/1/1/90	10-73	NEOU REPORT
BIVEHS HEARING LOSS	DIVERS HEARING LOSS, DIVING EQUIPHENI, HELNETS.*	08/21/73	16-73	NE DU PRPORT
BIVERS HEARING 1055	DIVERS HEARING LOSS, DIVING EQUIPMENT, HELMET."	09/11/73	12-73	NEUU ABP CRI
DIVERS WEARING 1055	DIVERS HEARING LOSS, DIVING EQUIPMENT."	09/16/75	15-73	NEOU REPORT
DIVERS HEARING LUSS	DIVERS MEARING LUSS, HYPERBARIC NOISE."	09/25/73	18-73	AE DU ROPURT
DIVERS HEARING LOSS	DIVERS HEARING LOSS, DIVING EQUIPMENI.=	10/05/73	14-73	ACUU REPURI
DIVERS MASK	SHALLOW WATER DIVERS MASK & THE SCOTT AVIATION CORP.	03/24/59	14-59	EVAL UA I I ON
DIVEFS MASK	DRVERS MASK."	12/01/75	13-75	AE DU RUPORI
DRUEFS MASHS	HELMETS. DIVERS MASKS."	10/10/13	11-13	NEOU RUPORT
DIVERS PERFORMANCE	SELECTED BIBLIDGHAPHY DIVENS PERFORMANCE: RELATED SUBJECTS.=	01/20/66	3-66	RE SE ARCH
C14E65 100LS	COLOR TELEVISION SYSTEM, DIVERS TOOLS."	01/01/81	19-1	NE DU REPORT
OLVERS VEST	INTEGRATED DIVERS VEST, REGULATOR FIRST STACE."	02/10/50	8 -18	AE OU ROPORI
DIVEREC LIGHTHEIGHE	EVALUATION OF DIVETEC LIGHTNELCHT DIVING MASK.=	51/10/10	<b>4-1</b> 3	NEDU REPORT

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DIVING & SHIRMING	DIVING & SWIMMING BUTFIT OF FRENCH DESIGN. *	05/22/49	5-4.9	RE SE ARCH
DIVING ACCIDENT	AEVIEW OF DIVING ACCIDENT REPORTS: DECUMPRESSION SICKNESS.=	89/10/01	10-68	RE SE ARCH
DIVING ACCIDENT	REVIEW OF DIVING ACCIDENT NEPORTS: DECOMPRESSION SICKNESS.=	12/01/10	11-70	NESEARCH
CIVING ACCIEENS	REVIEW OF DIVING ACCIDEMI REPORTS: DECOMPRESSION SICKNESS.=	02/10/21	12-70	RE SE AROH
DIVING ACCIDENIS	SUMMANY STATISTICS: U.S. MANY DIVING ACCIDENTS.=	06/01/66	1-66	ne se arch
DIVING ACCIDENTS	DECOMPRESSION SICAMESS: DIVING ACCIDENTS, BENDS	03/01/61	7-65	ME SE ARCH
BIVING APPARATUS	DIVING APPARATUS: UBA, CLOSED CIRCUIT, SEMI CLOSED CIRCUIT	06/27/57	20-21	EVALUATION
DIVING APPAFATUS	UITING APPARATUS.=	72/91/20	16-74	NEOU REPORT
DIVING CASUALIY	TEST & EVALUATION OF UCT & DIVING EQUIPMENT: DIVING CASUALTY	72/10/80	11-11	NE DU REPURT
ULVENG CONDITIONS	PHYSIQLOGICAL EFFECT UNCER DIVING CONDIFIUNS	95/02/20	95-5	<b>hesearch</b>
DIVING CUNDITIONS	DIVING CONDISTONS.=	95/08/90	1-58	RESEARCH
DIVING CUNDIFICUS	OIVING CUNDIFFONS.=	11/01/68	12-68	RE SC AHCH
Glwing Course	DIVING COURSE.=	101/90	3-63	HE SE ARCH
DIVING DRESS	LIGHTMEIGHT DIVING DRESS MUDEL I UP IO A DEPTH OF 99 FEET	10/22/51	10-51	AE SE ARQII
DIVING ORESS	LICHIMEIGHT DIVING DRESS: SCUBA EQUIPMENI.=	07/06/59	26-59	EVAL UATION
ULVING DAESS	EVALUATION OF LIGHTHEIGHT DEEP SEA DIVING ORESS	12/10/10	1-11	LETTER
DIVING EQUIPPENT	FACEPIECE: DIVING MELMETS, DIVING EQUIPMENT.	15/51/50	14-57	EVALUATION
GLVING EQUIPRENT UBA	DIVING EQUIPMENT UBA. =	16/22/90	15-6	RE SE ARCH
GIVING EVALUATION	SCUBA EQUIPMENT, DIVING EVALUATION."	05/24/55	3-55	FORMAL
DIVING HELMET	DIVING HELMET: DIVERS HEARING LOSS, HYPEFBARIC NUISE	06/15/73	5-73	AE DU REPORT
GBVBAG HELNET	SOIND LEVEL TESTING OF YOROHAMA MELILM DNYGEN DIVING HELMBI	06/20/15	6-73	NE DU RBPORT

NET-11040	CONICXE	DATE PUB.	REF	REF NR RP I TYPE 45
DIVING HELMETS	FACEPIECE: DIVING HELNETS, DIVING EQUIPHENT.	03/15/57	14-57	EVALUATION
DIVING HELMEIS	AIR & HELIUM OXYGEN DIVING HELMEIS: DIVENS HEARING LOSS	06/08/75	4-73	NE DU REPORT
BIVING HELMEIS	SENI CLOSED CIRCUIT MIXED GAS DIVING HELPEIS.=	12/18/73	20-14	AE DU REPURT
DINING 10G	NAVSHIPS 1000 REVISION STUCY: DATA CULLECTION, DIVING LOG	99/10/10	99-2	RE SE ARCH
DIVING LOG	EVALUATION OF A DIVING LOG FURN TO REPLACE OPNAY FORM 9940.=	02/01/16	91-2	NE OU REPURI
CIVING NANUAL	NIMED GAS SECTIONS FOR U.S. NAVY DIVING BANUAL PROPUSED	95/90/10	3-56	RESEARGII
DIVING MASK	CONSTANT FLOW SHALLOW WATER DEVING MASK: HELMETS."	03/24/59	14-59	EVALUATE UN
DIVING MASK	CONSTANT FLOW SHALLOW WATER DIVING MASK 10 DETERMINE 11S	01/06/59	56-59	EV ALUATI ON
BIVING MASK	UIVING HASK."	59/70/11	59-1	EVALUAFION
DIVING MASK	EVALUATION OF DIVETEC LIGHTUEIGHT DIVING MASK.*	52/10/10	4-15	NEOU RGPORI
CIVING HASK	EVALUATION OF THE U.S.N. LIGHTWEIGHT DIVING MASK	06/01/70	14-78	NEOU REPORT
CIVING MEDICINE	DIVING MEDICINE."	05/15/60	2-60	SE SE ARCH
BIVING MEDICINE	DECOMPRESSION FOLLOWING A DIVE, PHASE 2: DIVING MEDICINE.=	09/08/90	3-61	RE SEARCH
GIVING BUTFIT	BE ATTAINEC BY THE PHESENT LICHTHEIGHT DIVING QUIFIT AND	04/21/20	2-50	RESEARCH
GIVING DUTFIF	SECOND SERIES U.S. RUBBER CO. LIGHTMEIGHI DIVING OUIFII	01/06/52	8-52	RESEARCH
DIVING DUTFIF	MELIUM OXYGEN DIVING QUIFII: DIVING EQUIFNENT."	07/08/64	1-64	EVALUA II ON
DIVING PHYSIGLOGY	DIVING PHYSIOLOGY."	07/01/12	22-12	NE DU RBPORT
DIVING PROCETURES	SWIMMER SUPPORT SYSTEM DIVING PROCEDURES & TABLES."	12/21/90	10-01	RESEARCH
DIVING RESEARCH	END FIDAL GAS SAMPLING IN DIVING PESEARCH.=	19/50/10	19-4	HE SE ARCH
DIVING SUIT	COAULTIONED DIVERS AT THESE DEPTHS: DIVING SUIT.	10/19/50	9-50	HESEARCH
DIVING SUIT	EVALUATION OF THE NEW TYPE DESCO LIGHTWEIGHT DIVING SUIT UP	15/21/10	1-21	RESEARCH

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DIVING SUIT	DIVING SUIF, DIVING EQUIPHENI."	15/10/20	2-51	RE SE ARCH
Blufne sulf	DIVING SUIT.=	10/22/51	10-21	HESEARCH
DIVING SUII	CROENWATER CLOTHING, DIVING SUIT.*	01/01/71	17-1	нэлгэт
DINING SUIL	FOR DEEP DIVING: COLD FOLERANCE, DIVING SULT	07/01/72	21-21	NEOU REPORT
DIVING SUIT	EVALUATION OF JIM: A DNE AINGSPHERE DIVING SUIT.=	07/01/76	91-5	NE DU REPORT
Clubbe sulfs	COLD WATER PROTECTION UNDER FIELD CONDITIONS: CIVING SUITS.	197 307 55	3-53	FORMAL
DIVING SUITS	EVALUATION OF MODIFIED DIVERS ORESS: DIVING SUITS	19/90/50	19-8	EVAL UATT ON
DIVING SYSTEM	AIR & MIXEG GAS DIVING SYSTEM: HYPERBARIC NOISE	10/02/75	14-73	NE DU RBP GRI
DIVING SYSTEP	MARK OLZ SSOS SURFACE SUPPORT DEVING SYSTEM	12/20/78	87-61	NE DU REPURE
DIVING SYSTER	MARK OLZ SURFACE SUPPLIED DIVING SYSIEM HELIUM OXYGEN	11/01/19	67-8	NE DU REPUHT
DIVING SYSTEM	NAFK O12 SSDS SURFACE SUPPORT DIVING SYSTEM MODIFIED	06/01/61	19-1	NEDU REPORT
Elving Systeps	MEIRIC SYSTEM, DIVING SYSTEMS, BEPTH MEASUREMENT	04/01/11	3-71	RESEARCH
DIVING SYSIEPS	EVALUATION OF THE DIVING SYSIEMS INTERNATIONAL	11/01/19	6 1-6	NEUU REPORT
DIVING TANK HULL	DIVING TANK HULL HODIFICATIONS	01/01/12	1-72	NE DU REPURI
DIVING FRANKE	ALPOKT OF DIVING IRAINING IN USS CHANTICLEER OFF KEY WEST.	12/01/48	1-69	<b>RESEARCH</b>
DIVING IRAINING	PEPORT OF DIVING INAINING IN USS KIFIIMANE IN IHE BAY OF	01/01/49	69-6	he se argii
DÍXIL NFG CO	BY DIMIE NFG. CO.: RECOMPRESSION THERAPY, TREAIMENT	99/10/10	99-1	EV AL UA II ON
CIMIE NFG CO	OINIE MFG CO	92/10/50	3-16	NE DU REPURT
CH S BANCHASE	TEST & EVALUATION OF THE DM S GANDHASK: AQUADYNE DM 5.=	92/10/10	3-75	NEDU REPORT
DM S MASK	EVALUATION OF THE GENERAL AQUADINE ON 5 MASK: CPEN CIRCUIT	02/00/50	2-18	NE DU REPORT
86 h f h 1 U k	(SEE OLD DOMINION)			
DOSINETER	DIVERS BOSINETER: UNDERNATER TUBL. DIVING FOUIPMENT."	061281SK	1-23	MU 1111 17 A 3

KEY-WORD	CONTEXT	DATE PUB.	REF NR	REF NR API IYPL 4
319000	(SEE SINCLE & DOUBLE)			
COURLE DEMANE TYPE	EVALUATION OF J.H. ENERSON CO. DOUBLE DENANO 17PE	59/10/10	3-65	EVALUATION
COUBLE MOSE	IESTING OF DACOR F 4 DOUBLE HOSE SCUBA REGULATOR: LSS, UBA.=	12/23/70	91-9	LETTER
DR 6J SHUGAR	AND SALVAGE TECHNIQUES PROPOSED BY DA. G.J. SHUGAH.=	01/14/65	59-2	EVAL UATEON
DA AGER	DRAGER OXYGEM CLOSED CIRCUII SCUBA, BRIIISH CDBA AND USA	11/06/59	1-60	HE SE ARCH
DPAGER LAR BUI	EVALUATION OF THE DRACER LAR III PURE UXYGEN SCUZA	05/05/14	11-14	NEUU ROPURI
DRAGER LAR IV	EVALUATION OF DRAGER LAR IV PURE OXFGEN SCUBA	10/08/75	11-75	NE DU REPORT
DRAGER LAR V	EVALUATION OF MODIFIED ONAGER LAK V CLOSED CIRCUIT	62/10/90	8-18	NEOU REPORT
DRAGER LAR V	AGA UNYDIVE, REXNORD MOD BIUPAX 240, OKAGER LAR V. UBA,	29/10/20	3-62	NE DU RBPURT
OBAGER LAR W UBA	DRAGLH LAR Y UBA I LIFE JACKET/BUDYANCY COMPENSATOR	29 /1 0 /60	4-82	NE OU ROP OR T
DAESS	(SEE DIVERS DRESS, DIVING DRESS)			
DRIVER	(SEE DIESEL ENGINE DRIVEN, GASOLINE DRIVEN)			
9274183	(SEE STUD DRIVING FOOL, STUE DRIVING FOOLS)			
9040	(SEE PHESSURE DROP)			
OFT SULT	ORY SULT, THERMAL PRUTECTION, BUUTANCY CONTROL	01/01/10	4-19	NE DU ROPORT
STIRS AND	UNDERWATER CLOTHING, DRY SUITS."	03/06/61	3-61	EV AL UATION
-E-0	RAAMED EVALUATION OF THE MCSC DRVER THERRAL PROTECTION DIP	08 /01/19	13-79	NE DU ROPORT
GUS ENCO 38	IESI & EVALUATION OF DUT ENCU IS HOTLATER HEATER. =	04/01/19	16-78	NE DU REPORT
9470	(SEE MANY DUKE 600 FOOT, USMANY DUKE 1000 FOOT)			
8011410	(SEE ALSO CANISTER DURATION, UNLIMETED DURATION)			
DERATION	APPRAISAL OF IMEN FROM A STANDPOINT (F CLNFOFT, DURAFION	05/51/20	1-50	RESEARCH

KEY-WORD	CONTEXT	DATE PUB.	REF NR	REF NR MP I TYPE 48
DUFAUSON	PPRAISAL OF THEN FRUM THE STANDPOINT OF CONFORT, DURATION	05/11/90	05-4	RESEARCH
OURATIONS	(SEE CANISTER DUKATIONS)			
DUSTING	SOEASORB NFG BY GFACE W R CO. RELATIVE HIMBOITY, DUSTING	02/14/70	1-76	NEOU REPURT
DYNAMICS	(SEE GAS FLUID DYAAMICS, VENIILATORY DYNJHICS)			
DYSBARISM	HYPERGARIC OXYGEN THERAPY, DYSBARISH."	11/15/65	29-5	<b>RESEARCH</b>
DYSBARISH	DYSBATISH HYPERBARIC DXYGEN THERAPY.*	02/10/67	1-67	NE MORANUUN
DYSPNEA	DYSPHEA IN UIVERS AT 49.5 ATA: MECHANICAL NOT CHEMICAL	10/01/17	11-11	NEDU RUPURI
CYSPNEA EXERCISE	CYSPNEA EXERCISE IN MATER, UXYGEN CONSUMPTION	04/01/18	4-18	NE DU ROPORT
EAR	IN SATURATION DIVERSE LAR, PROPHYLAXIS, EXTENNAL OFFITS.=	04/23/74	10-74	NE DU REPORT
EFCOM	EVALUATION OF THE EFCOM SC 100M/128H/125P WIRELESS	29/10/10	79-1	NEOU RUPORT
EFFECT OF INNERSION	EFFECT OF IMMENSION ON THE EXCHANGE OF DYGEN IN THE LUNG	01/31/71	1-11	RESEARCH
EFF JCJENCY	(SEE VENTILATION EFFICIENCY)			
EJECTOR SLEEVE	OPEN CIRCUIT SCUBA REGULATOR: EJECTON SLEEVE, INHALATION	05/01/77	11-11	NE DU ROPORT
ELECIRIC	(SEE GENERAL ELECTRIC)			
ELECTRICAL	ELECTRICAL HULL PENETHATOR.=	11/10/78	17-78	NEOU REPORT
ELECTPICALLY HEATED	JEST OF ELECTRICALLY HEATED CLOTHING: DIVING EQUIPMENT.*	02/13/51	15-8	RESEARCH
ELEC TROLUNG	(SEE BECKNAN ELECIPOLUNG 11)			
EL IMIMATION	STUDY OF CARBON DIUXIDE ELIMINATION FROM SCUBA MITH	05/01/64	1-64	RE SE A RCH
E # 804. 15.4	(SEE AIR EMBOLISM)			
EMERGENCY	UNITED STATES COAST GUARD EMERGENCY LNDERWATER ESCAPE	19/19/10	7-01	NEOU REPORT
EMEFCENCY MOLE STUDY	EMERGENCY MODE STUDY: MAKN 012."	11/01/19	8-79	ME DU REPORT

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NET-WORD	CONIEXT	DABE PUB.	REF NH	65 TANE 149
EMEMGENCY MODES	IN UNBILLCAL AND EMERGENCY MODES! PART 2 MANNED	82/10/50	8-18	NEUU REPURT
E NEFSUN	(SEE ALSO USMAVY EMERSON)			
ENEFSON	EMERSON MIXED GAS SCUBA: PRELIMINARY EVALUATION OF THE	08/01/58	2-59	EVALUATION
ENERSON	EMERSON MIXED GAS SCUBA: FURTHER PRELIMINARY EVALUATION OF	10/03/58	65-9	EVAL UATI UN
EMERSON CO	EVALUATION OF J.H. EMERSON CO. BOUULE DENAND TYPE	04/01/65	3-65	EVALUA I I UN
EMERSON JH COMPANY	EMERSON J.H. COMPANY AIR SAVER: DIVING ECUIPMENT.	02/21/26	16-56	EVALUABBUN
EPOTIONAL	EMOTIONAL STABILLIY DURING A CHAMBER SATURATION DIVE TO	10/01/19	14-79	NE DU REPURT
EMPLOYING	EMFLOTING THE PROCEDURE OF SURFACE DECOMPRESSION AND THE	11/01/11	14-51	RESEARCH
ENCC	(SEE DUI ENCO 11)			
END 130AL	END FIDAL GAS SAMPLING SYSTEM	08/30/55	2-56	RE SE ARCH
END TIDAL	END TIDAL GAS SAMPLING IN DIVING RESEARCH.=	19/50/10	19-4	HE SEARCH
ENGINE	(SEE DIESEL ENGIME DHIVEN)			
ENGINEERING	(SEE ALSO AGUNIC ENGINEERING, HUMAN ENGINEERING)			
ENGINEERING	BUSER DATGEN TRANSFER PUMP: CONPRESSION, ENGINEERING	10/25/55	95-5	EVALUATION
ENGINEERING	FOR UNDERNATER USE MANUFACTURED BY MSA: ENGINEERING	04/30/59	19-59	EVALUATION
ENGINEERING CO INC	MIGH PRESSURE ENGINEERING CO. INC. H.P. AIR COMPRESSOR 6 CFM	07/31/65	4-65	EV AL UATION
ENGINEERING BASTRUMENTS	SERI CLOSEO CIRCUIT, SENSORS, ENGINEERING INSTRUMENTS	19/10/50	19-4	EVALUATI UN
ENVISONMENTAL CONTROL	ENVIRONNENTAL CONTROL FOR HYPERBARIC APPLICATIONS	12/01/12	25-72	NE OU REPORT
00)	for Eod use	11/06/59	03-59	EVALUATEON
E POX V	COFFOSION TESTING, PRUTECTIVE COATING, EPOXY."	12/19/60	12-60	NEDU REPURT
F GOTH T BRIUM	(SEE PUSTURAL LQUILIBRIUM)			
EGUIPHENT EVALUATION	NATASCOPE MASKA EQUIPMENT EVALUATION, DIVING FOLIPMENT.	08/11/55	1-18	EVALUATION

REV-WORD	CONTEXT	UATE PUB.	REF NR	REF NR KPI IYPE 50
ergone ter	(SEE PEDAL MODE EAGUAETER, SVIM ERGONEFER, Underwater ergoneter)			
ESCAFE	(SEE DEEP SUBMARIAE ESCAPE, SUBMARINE ESCAPE, Undemwater escape)			
ESCAPES	(SEE SUBMARINE ESCAPES)			
ESTINATE	AN ESTIMATE OF INCIDENCE USING AIR DECOMPRESSION TABLES.=	02/15/65	19-1	RE SE ARCH
EVAL ATION	(SEE UNMANNED EVALATION)			
EVALUATION MANIFOLD	POTENTIAL EVALUATION MANIFULD: CORRUSIGN PROTECTION; AND DE	12/19/80	12-00	NE DU RUPURT
EVALUATION OF JIN	EVALUATION OF JIM: A ONE AIMOSPHERE DIVING SUIT."	07/07/16	91-5	NEOU REPORT
EVALUATION OF SCUBA	MECHANICAL RESPIRATOR TECHNIQUES IN THE EVALUATION OF SCUBA=	96/30/36	6-58	RESEARCH
EVALUATION PEPORT	COMPARISON OF DEMAND SCUBA EVALUATION REFORT: UBA	06/03/55	4-55	FORMAL
EX 16 UBA	UMMANNED EVALUATION OF U.S. NAVY EK 16 UGA	02/01/80	9-6	NE DU REPURT
ER 13	EX 17 UNDERWATER BREATHING APPARATUS: CLOSED CIRCUIT, UBA	02/0750	12-78	NEDU RBPORT
EXCHANGE	(SEE PULMONARY GAS EXCHANGE)			
EXCHANGE OF DUVEEN	EFFECT OF IMMERSION ON THE EXCHANGE OF DIVGER IN THE LUNG	01/31/71	17-1	RESEARCH
EXCURSION DIVES	REPETITIVE EXCURSION DIVES FROM SATURATED DEPTHS ON	01/51/50	01-2	RE SE ARCH
EXCUESION DIVES	REPETITIVE EXCURSION OIVES FROM SATURATED DEPTHS ON	09/23/10	0 2-9	HESEANCH
EXCUESION DIVES	AEPEILITYE EXCURSION DIVES FROM SATUKATIEN DEPIHS ON	09/23/10	1-10	AE SE ARCH
EXCURSION DIVES	AEPETITIVE EXCURSION DIVES FROM SAIUKATEL DEPTH ON	09/25/10	07-8	RE SE ARCH
EXC!! FSION DIVING	DECOMPRESSION IABLES, EXCURSION DIVING.	12/01/18	15-70	NE DU REPURT
EXCUPSION TABLES	DEVELOPMENT OF UNITHIED DURAFION EXCUESION TABLES AND	12/01/78	15-78	NE DU ROPORI
EXCURSIONS	SATURATION DIVES WITH EXCURSIONS FUR THE DEVELOPMENT OF	09/23/10	9-70	RESEARCH

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0 M D M - A 3 M	CONSEXT	DATE PUB.	REF NA	REF NR KPT TYPE 51
EXEFCISE	(SEE ALSO DYSPNEA EXERCISE)			
ENERCISE	EFFECT OF EXERCISE DURING DECUMPRESSION FROM INCREASED	03/01/49	44-8	RE SEARCH
ENERCISE	INNERSION. COLU NATER. EXERCISE."	05/25/71	17-6	RE SE ARCH
ENEFCISE	IN ORGIN: CARBOA CLOXIDE, HELIUM, EXERCISE, ASIHAA.=	10/01/11	11-11	NEOU REPORT
EXEFCISE PHYSIOLOGY	FESPIRATORY PHYSICLOGY, EXERCISE PHYSICLGGY.=	15/22/21	14-54	FORMAL
EXERCISE PHYSIOLOGY	A TRAPEZE SWIM EAGOMETER: EXERCISE PHYSICLOGY. SWIMMING	05/18/55	1=55	FORMAL
EXEFCISING DIVERS	PRCLONGED GXYGEN EXPOSURES IN IMMERSED EXERCISING DIVERS AT	03/01/80	79-4	NE DU A BP OX I
EXHALATION	EXHALATION INHALATION PRESSURE BANDMASK AND 10."	09/03/16	11-76	NEGU ROPORI
EXHALATION	INHALATION, EXNALATION, NOWK OF BREAINING, 8PM, RMV	22/10/10	2-11	NEOU REPORT
EXHAL AT TON	EXHALATION, IIDAL VOLUME, RMV, BPM, BREATHING HORK.=	05/01/17	21-6	NE DU REPORT
EXHALATION	INHALATION, EXHALATION, FIDAL VOLUNE, BREATHS PER MINUTE	05/01/17	22-9	NE DU RBP URI
EXHALATION	RESPIRATORY MIMUTE VOLUME KMV, INHALATION, EXHALATION	03/01/18	67-9	NEUU RUPORT
Exhal at 10m	NOFK OF BREATHING, INHALATION, EXHALATION, SIDEBLOCK	92/10/50	1-78	NEDU REPORT
EXHALATION	OVER BOTTON PRESSURE, INHALATION, EXHALATION, SIDEOLOCK	03/01/78	9 2-5	NEOU FAPORT
Exhal at I on	INMALATION & EXHALATION RESISTANCE, PRESSURE DEOP	06/01/78	14-78	AE DU REPORT
EXHALATION	IIDAL VOLUNE, BREATHING RESISTANCE, EXHALATION.=	12/01/79	11-79	NEOU REPORT
EXHALAFION	BREATHING CYCLE, INHALATION, EXHALATION, BPK	03/01/00	09-2	NEOU RBPORT
E DHAL ATTON	BREATHING RESISTANCE, INHALATION, EXHALATION."	09/10/90	3-80	NE DU REPORT
EXHALST	(SEE SURFACE EXHAUST SYSTEM)			
EXHIUST MUFFLER	EVALUATION OF AN EXHAUST MUFFLER FOR OPEN CIRCLIF SCUBA	10/01/20	64-10	EV AL UASS ON
EXMAUST WALVE	DESIGN OF AN ADJUSTABLE BREATHING BAG EXHAUST VALVE FOR	01/02/50	4-50	RESEARCH

REY-NORD	CONTEXT	DATE PUB.	REF NA	REF NR APT TYPE 52
EXHALST VALVE ASSENBLY	NAFIK 012 SSDS HELPET ADJUSTABLE EXHALST VALVE ASSEMBLY	03/54/60	9-8-	AEUU REPURT
ERHAUST VALVE COVER	EVALUATION: STOP PIN, ADJUSTABLE EXHAUST VALVE COVER.=	03/24/60	6 -8 U	AE DU REPURI
Exfandable	EVALUATION OF EXPANDAULE POLYSTYRENE FOR USE IN SHIP SALVAGE	59/31/10	59-2	EVALUAIION
EXPERIENCE	EXPERIENCE WITH MINIMAL NECOMPRESSION, OXTGEN BREATHING	02/10/67	19-1	ME MORAND UM
EXPERIENCES	GPERATIONAL EXPERIENCES WITH & HEASONS FOR REMOVAL OF INE	01/25/14	3-74	NE DU REPURT
EXPERIMENTAL DIVES	EXPERIMENTAL DIVES FRO ADS IV DECOMPRESSION SCHEDULE	06/25/10	1-70	<b>KESEARCH</b>
ERPERIMENTAL DIVES	REPORT OF EXPERIMENTAL DIVES FOR SCALAU III SURFACE SUPPORT	12/01/70	15-70	RE SE ARCH
EXPERIMENTAL MODEL	MISCONSIM EXPERIMENTAL MODEL AIR COMPRESSOR	06/02/52	75-1	RESEARCH
EXFOSING NEW	EFFECIS OF EXPOSIAG MEN TO COMPRESSED AIR & HELIUM DXYGEN	95/81/60	1-59	RESEARGH
EIPOSURE PKESSURE	RELATIONSMIP BETWEEN SATURATION EXPOSURE PRESSURE AND	01/01/15	1-75	NEDU RBPORT
£xPOSURES	(SEE DEPINS & EXPGSURES, FOUR HOUR EXPOSIRES, Oxygen Exposures)			
EXFENSION LIGHT	PRESSURE IEST OF EXTENSION LIGHTA DIVING EQUIPMENT	05/12/60	16-60	EVAL UATION
EXTERNA	(SEE DITIS EXTERNA)			
EXFERNAL OFFITS	IN SATUFACION DIVERST EAR, PROPHILAXIS, EXTERNAL OFFILS. =	04/23/74	10-74	NEOU RBPORT
FACEPASK	(SEE ALSO FULL FACEMASK)			
FACENASK	MOUINFIECE FOR A FACEMASK: UBA. =	05/21/60	05-9	RE SE ARGH
FACEMASK	EVALUATION OF ANTI FUGGING SMINNERS FACERASK: SCUBA.=	65/71/60	09-9	EVAL UATION
FACENASH	SUBJECTIVE EVALUATION OF A BRITISM MIDE VISION FACEMASK	04/14/60	15-60	EVALUATION .
FACEPIECE	FACEPIECL! DIVING HELMETS, DIVING EQUIPMENT.	03/15/57	14-57	EV AL UA F I ON
FACEPIECE	SWIM SUIT HELMET & FACEPIECE, PWASE 2: SCUBA EGUIPHENT.=	04/15/29	17-59	EVALUATION

FEY-110%0	CONTEXT	DATE PUB.	REF NK	REF NK KPI TYPE 55
FACILITATE	FORTHAM IN COMPUTER PROGRAM TO FACILIFATE ANALYSIS AND	06/01/68	4-68	NE SE ARCH
FACILITY	(SEE HYPERBARIC FACILITY)			
FPKA LIGHT	FANA LIGHT, ALLAN LIGHT, & MARGOLIS LIGHT: FLASHLIGHT.=	\$2/10/SO	12-74	NE DU RUPURE
FASIENING	(SEE RANSET FASTERING)			
FEATURE	(SEE DIAL A BREATH FEATURE)			
FEATURES	(SEE BASIC DESIGN FEATURES)			
FEET OF SEANATER	FEET OF SEANALER.=	06/01/82	2-82	AE DU ROPORT
FENZY PO68	U.S.MAVT EMERSUN, FEWLY PO.60, SUBMARINE PRODUCTS DXYMAK S	29/10//0	3-82	NE DU ROPORT
FIELD	ADRIHILL AIR LUNG FIELD CHANGES: SCUBA, DIVING EAUIPMENF.=	07/31/56	15-8	EV AL UATT UN
F 161.0	VISUAL FIELD PERIMETER & DISTORTION IN DIVING MASKS	02/01/57	15-1	EVALUATION
FIELD CHANGE	MANKED EVALUATION OF FIELD CHANGE 965 TO THE	07/01/61	4-91	NE DU REPORT
FIELD CONDITIONS	COLO MATER PROFECTION UNDER FIELD CONDITIONS: DIVING SLITS.=	09/30/53	3-5.5	FORMAL
FIELD EVALUATION	FIELD EVALUATION OF A PONDER ACTUATED STUD DRIVING TOOL	04/30/59	19-59	EV AL UATION
FIELD EVALUATION	FIELD EVALUATION OF PONDER ACTUATED STUD DRIVING TOOLS	65/05/30	20-59	EVALUATS ON
FIELE EVALUATION	4.5. AHMY FIELD EVALUATION: SECUMAR LIFE JACKEI/BUOTANCT	09/01/82	79-4	NEUU REPORT
FIELD TEST	MONTHILL AIR LUNG FOURTH FIELD TEST. =	95/10/90	15-8	EV AL UATION
611160	(SEE OIL FILLED)			
f 1L TER	SCUBA EQUIPMENT, FILIER.*	10/23/57	3-56	RE SE ARCH
FILTERS	(SEE BENDIK AIR FILTERS)			
FINS	(SEE SWIM FINS)			
FIRST ARTICLE TEST	FINST ARTICLE TEST OF THE MARK OOL MOD O MASK NORSE MODEL	22/11/10	11-5	AE DU RBP ORT

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0 403 - A 34	CUATEXF	DATE PUB.	REF NR	REF NR APT ITPE S4
FIRST ARTICLE TEST	FINST ARTICLE TEST OF THE MARK OOT MED O MASK: US DIVERS	01/01/80	09-9	NEDU REPORT
FLASHLIGHT	FARA LIGHT, ALLAN LIGHT, & MARGOLIS LIGHT: FLASHLIGHT."	92/10/50	15-74	NE OU ROPURT
FLATUS	FLATUS MINED GAS SCUBA: SEMI CLOSED EQUIPMENI."	11/01/54	13-54	FORMAL
FLATUS 11	FLATUS 11 SEMI CLOSED CIRCUIT MIXED GAS SCUBA	12/30/55	95-9	EVAL UA 61 UN
FLAIUS II	COPPARISON OF COBA, FLATUS II, LES UNIT & MINE 55 UNIT	03/02/26	14-56	EVALUATION
FLATUS 31	FLATUS II DEPTH COMPENSATED, COMSTANT MASS FLOW	06/12/57	15-27	EV AL UA I I ON
FLEET DIVING DATA	FLEET DIVING DAFA: INTEGRAFED DAFA PROCESSING SYSTEM.≃	03/01/00	1-66	AE SE ARCH
FLEXIBLE MOSE	DEVELOPMENT AND SUBJECTIVE EVALUATION OF FLEXIBLE NOSE,	11/06/59	03-59	EVALUATION
FLCATING ATTRUOES	FLOATING ATTITUDES, NEUTHAL BUDYANCY, BUCYANCY CONTROL.=	03/01/00	1-80	NE DU RUP ORT
f1.000 ING	MARK OLI CANISIER PERFORMANCE AFIER FLOOGING: UBA	05/31/70	1-70	EV AL UATI ON
FLOODING	MARK ODS CAMISTER PERFURMANCE AFTER FLUGGING: LIFE SUPPORT	10/01/10	2-70	EVALUATION
FLOFIDA	FLORIDA DUNING THE PERIOD 19 OCTOBER TU & DECENDER 1948.=	12/01/48	1-19	RESEARCH
FLORIKAN	FLORIKAN HELLUM DXYGEN GAS MIXING MEINODS: SCUBA EQUIPMENS.=	08/116/57	2-58	RE SEARCH
FLOW	(SEE CORSTANT FLOW, CONSTANT MASS FLOW, FREE FLOW, GAS FLUW CONTROL, GAS FLOW RATE, HOTWATER FLOW RATE, JET FLOW, MASK FLOW RATE, RAND FLOW INDICATOR)			
FLOW C PRESSURE DEPTH	EVALUATION OF THE FLUK & PRESSUPE DEFIN CHARACTERISTICS OF	19/11/01	2-58	EVALUATION
FLOW CHARACTERISTICS	FUHINER EVALUATION OF THE FLOW CHARACTERISTICS OF THE	06/12/57	22-57	EVALUASION
FLOW CHARACTERISTICS	FLOW CHARACTERISTICS OF THE PROTGITPE REGULATOR ORIFICE	08/01/58	2-59	EVALUABI ON
FLOW CHARACIERISTICS	PRELIMINARY EVALUATION OF THE FLOW CHARACIERISTICS	08/52/80	3-59	EVALUASSON

EVALUATION EVAL UATION

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10/03/56 08/26/59

PRELIMINARY EVALUATION OF THE FLOW CHAMACTERISTICS OF THE

THE FLOW CHARACTEFISTICS OF PROFOTYPE REGULATOR

FLOW CHARACTERISTICS FLLU CHAFACTERISTICS

1	CONIEXT	DATE PUB.	REF NR	REF NW RPI TVPL 55
FIEW GAUGE	EVALUATION OF ROCHESTER DIFFERENTIAL PRESSURE FLUM GAUGE	19/10/10	19-4	EVALUATION
FLOW INDICATOR	EVALUATION OF PROIDITPE NODEL OF OLD DOMINION FLUM INDICATUR	01/90/10	11-60	EVAL UA II UN
FLOW RASE	FLEW RATE, AIR ANALYSIS.=	05/25/77	11-9	NE DU REPORT
FLCW RATE	PORTABLE AIR COMPRESSOR, AIR ANALYSIS, FLOM KAIE	12/01/18	21-18	AE DU REPURI
FLUN MARNING DEVICE	EVALUATION OF LINDE FLOW WARNING DEVICE: UBA."	12/30/65	6-65	EVAL UATT ON
FLONMETERS	MITROGEN OXYGEN MIXED GAS FLONMETENS: DIVING EQUIPMENT	96/30/55	¢9-9	FURMAL
FLENPEIERS	EVALUATION OF MEKTAM LANIMAP FLOWNETERS FOR CALIBRATION AND	09/10/10	1-60	EVALUATION
FLONFETERS	FLOUNETERS FOR THE MARK OLZ SSDS ATR MUDE.=	03/01/61	19-9	NEDU ROPURT
FLUID	(SEE GAS FLUID DYAAHICS)			
FOGGING	(SEE ANTI FOGGIAG)			
FOAR	(SEE ALSO CONSENT FORM, OPMAY FORM 9940)			
FGAP	EVALUATION OF A GIVING LOG FURN TO REPLACE OPNAV FURN 5940."	02/01/16	2-76	NE DU REPURT
FORMATION	(SEE BUBBLE FORMATION)			
FORMER	FORMER ACONIC SYSIEM: UBA, SEMI CLOSEO BFEATHING APPARATUS	10/01/68	9-9	EV AL UATION
PORTRAN IV	FURIDAN IV COMPUTER PROGRAM TO FACILITATE ANALYSIS AND	06/01/60	89-4	RE SE ARCH
FOUR HOUR EXPOSUFES	REPORT OF MINE FOUR HOUR EXPOSURES TO 100 PERCENT DAYGEN AT	12/60/90	12-6	RESEARCH
FOXBCRO DECORPUTER	FOISORD DECOMPUTER MARK OUT.*	95/10/90	1-51	EVAL UATION
FRANES	(SEE BICYCLE FAANES)			
FREE	(SEE DIL FREE)			
FREE FLOW	MOFN KATE, UMBILICAL, FREE FLON.=	06/01/10	14-78	ME DU RBPORT
FRENCH DESIGN	DIVING & SMIMMING BUIFIT OF FRENCH DESIGN.*	05/52/70	87-5	RE SE A R GH

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MEV-HORD	CONTENT	DATE PUB.	RLF NR	APT TYPE S6
F F 1 E 2	(SEE BENDIX FRIEZ)			
064	EXFERIMENTAL DIVES FRO ADS IV DECOMPRESSION SCHEDULE	08/26/70	9-10	RESEARCH
FRS	(SEE AGMET FRS 1000 HELMET)			
FSW	SIAULATED SUBMARINE ESCAPES FROM 33, 1004, 240 6 495 FSM	69/60/50	4-69	RE SE ARLH
FSW	11 15 FSE: HYPERBARIC DAYGEM. UXTGEN TOXICITY."	12/60/80	11-6	RESEARCH
FSW	25 FSW 1.76 AFA: DXYGEN FOXICITY."	09/10/50	4-60	ME DU REPORT
FULL FACENASK	EVALUATION OF U.S. DIVERS COMPANY LOOK OLT FULL FACEMASK	03/23/59	15-59	EVALUATION
FULL FACENASH	EVALUATION OF A FULL FACENASK FOK INCORPORATION INTO THE	03/14/78	3-78	NEDU REPURT
FULL FACENASK	FECHNICAL EVALUATION OF FULL FACEMASK: MARK 015 NOD 0 UBA	09/30/79	6-19	NE DU ROPURT
GAGNUN	(SEE COUSTEAU GAGAON)			
6AL E 2 2 1	GALEZZI MECOMPRESSION CHANBER, PNEUMEIRICS AIR COMPRESSOR=	08/01/14	17-74	NEDU REPORT
<b>6</b> A S	(SEE ALSO AIM & MIKED GAS, BREATHING GAS, BREATHING GAS HEATER, COLD GAS INHALATION, IMENT GAS, INERT GAS CONTENT, INSPIRED GAS, INSPIRED GAS MIXTURE, MINED GAS, MIXED GAS DIVING, MIXED GAS EQUIPMENT, MIXED GAS MODE, MIXED GAS PHYSIOLOGY, MIXED GAS SCUBA, MIXED GAS UBA, PULMONARY GAS EXCHANGE)			
645	CARBON DIOXIDE PEFCENTS, GAS.*	06/01/70	5-70	RESEARCH
GAS CENSITY	INFLUENCE OF INCREASED ANDIENT PRESSURE & GAS DENSITY ON	06/01/72	1-12	AE DU REPORT
GAS EFFECT	BACKGRUUND GAS EFFECT ON INFRARED ANALYSIS OF CARBON DIGKIDE	95/10/60	15-8	RE SE ARCH
GAS FLOW CONTROL	GAS FLOW CUNTRUL, MAN IN THE SEA."	19/11/10	1-67	NE SE ARCH
GAS FLOW PATE	BREAIMING WESISTANCE, HOIWATER MLOW RATE, GAS FLOA RATE	04/01/10	9 6	ME DU RUPORT
GAS FLUID DYNAMICS	CLESED CIRCUIT, LIFE SUPPORT SYSTEMS, GAS FLUIC DYNAMICS	59/51/10	3-64	PE SE ARCH

NEY-NORO	CONTEXT	DATE PUB.	PEF NA	INPLITATE SA
GAS NIXING	HELIUM DXYGEM MIXIUPE: GAS MIXING."	61/10/10	61-9	RE SE A REM
GAS MIXING	AINCO MIXMAMER MAFK GOZ SYSTEM COR GAS MIXING."	02/01/11	11-2	EVALUATION
GAS MIXING METHODS	FLCFIKAN HELIUM ONTGEN GAS MIXING METHUDS: SCUBA EQUIPMENT."	15/91/90	2-58	RE SE ARCH
GAS MIKTURE	MAN IN THE SEA, GAS MINTURE CALCULATION	04/01/71	11-1	RE SE ANCM
GAS MIXTURES	BREATHING DENSE GAS AIXTURES AT GREAT DEFINS	01/01/12	14-12	MEDU REPURI
GAS PURIFICATION	GAS PUHIFICATION, LIFE SUPPORT SYSTEM.=	08/06/70	1-70	431127
GAS REGULATOR	6AS REGULATOR, SCUBA, DIVING EQUIPMENT."	10/11/51	2-58	EVALUATION
GAS REQUIRED	DESCENTS TO 400 FEET & THE MEASUREMENT OF GAS FEUUIREU	08/03/20	9-50	RE SEARCH
GAS SAMPLING	END FIDAL GAS SAMPLING IN DIVING RESEARCH.=	19/50/10	19-1	he se arch
GAS SAMPLING SYSTEM	END 15DAL GAS SAMPLING SYSTEM	06/30/55	2-56	AE SE ARCH
GASELINE CHIVER	TEST OF JOHNSON SERVICE CO. PUNTABLE GASCLINE CRIVEN	15/0721	11-51	RE SEARCH
GASOLINE DRIVEN	COGRELIUS COMPANY GASOLINE DRIVEN AIR COPPRESSOR 20FM 1.P	02/09/56	15-9	EV AL UABI ON
GASOLINE ORIVEN	COFNELLUS CO. SCUBA AIR COMPRESSOR GASOLINE DRIVEN 3.5 CFM."	06/01/60	2-60	EVAL UAT LON
GAUGE	(SEE CAISSON GAUGE, DEPIH GAUGE, FLOW GAUGE, Pressure depih Gauge, pressure gauge, stationafy gauge, Hrist depih gauge)			
GAUGES	(SEE DEPIM GAUGES, PRESSURE GAUGES, WRIST DEPIM GAUGES)			
GENERAL AQUALTNE	EVALUATION OF THE GENERAL AQUADYNE DM 5 PASK: UPEN CIRCULT	03/01/10	5-78	NEDU REPORT
GENERAL ELECTRIC	GENERAL ELECTRIC MARK OLO MOD US MIXED GAS	05/01/12	8-12	ME OU REPORT
GENERAL ELECTRIC	GENERAL ELECTRIC MARK DID NOD OS & MESTINGHOUSE CCM 1	08/01/12	21-6	AE DU REPORT
GENERAL ELECTRIC	EVALUATION OF THE PROTUTYPE GENERAL ELECTRIC MEDEL 1500	11/01/13	11-73	NEOU ROPORT
GENERATED	(SEE COMPUTER GENERATED)			

RET-6060	CONTEXT	BATE PUB.	REF NR	REF NH SPE SYPE 58	
et tves	(SEE SHIMMERS GLOVES)				
GLUCOSE HONECSTASIS	GLUCUSE HUMEOSTASIS OF MAM IN HELIUM OXYGEN AT 1 50 ATA:	09/01/75	61-60	NE OU RUPORT	
ec verning	SOME BASIC CONSIDERATIONS COVERNING THE SIZING OF	01/2/110	2-14	NE DU RUP CH	
GRACE W & CO	SOCASOKB MFG BY GFACE W K CO. RELATIVE HIMIDITY, DUSTING	02/14/78	1-70	NE DU RBP URI	
GRADUATIONS	CORRESPONDING FOOT GRADUATIONS IN 5 FOOT INTERVALS FROM	07/20/49	10-49	he se a r c h	
GRANULAR BARALYNE	EVALUATION OF GRANULAR BARALYME CARBÉN DIOXEDE ABSORBENT IN	07/08/64	1-64	EV AL UATT ON	
SFLUTH HUSMONE	HYPOGLYCEMIA, GRUBIH HORMONE, INSULÍN, TREMOR.	52/10/60	87-60	NEDU RUPORT	
CUAPO	(SEE COAST GUARD)				
30109	(SEE SYSTEMATIC GUIDE)				
HABITATEON	(SEE HYPERBARIC HIBITATION)				
MAND	(SEE DIVERS HAND HELD)				
HARD HAT	HAFD HAT DEVING ECUIPHENT.=	08/01/68	89-1	EVALUATI ON	
FASO HAT DIVING	MARK OLZ 5505 AIR MODE TECHNICAL EVALUATION: HARD HAT DIVING	96/22/98	92-4	NEUU RBPURI	
HAFD HAT CAUTHG	NIKED GAS, TECHNICAL EVALUATION: HARD HAT DIVING	12/20/76	19-78	NE DU ROPORT	
MARDHAS	(SEE MARK GOS HAFEMAI)				
HARMESS	(SEE SCUBA HARKESS)				
HAT	(SEE MARD HAI, HAFB HAI DIVING)				
HAZAKO	(SEE NOISE A HAZAHO)				
MEAD GOT THREASTON	EFFECTS OF HEAD GUT INNERSION AT 19.16 ATA ON	07/01/72	22-12	NE DU REPURT	
he al shuay	EVALUATION HEALTHEAY NODEL 1971 CAPILLARY TUNE DEPTH GAUGE."	03/01/16	10-16	AE DU REPURI	
he al binats	EVALUATION OF HEALTHWAYS SCUBAIR II & SCUBAIR SONIC 500	51/10/50	5-15	NE 6U ROPORT	

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		DAIL FUB.		
HEAL SHUAYS	EVALUATION OF HEALTHWAYS CONTOUR SCUBAFAC.=	12/01/18	12-15	NE DU RBP URT
HEALTHUAYS SEAVIEW	EVALUATION OF HEALTHWAYS SEAVIEW PMESSURE DEPTH GAUGE MODEL	91/10/50	9 2-6	NEOU REPURT
HEALTHUAYS SEAVIEW	EVALUATION OF MEALTHWAYS SEAVIEW OIL FILLED DEPTH GAUGE	01/10/50	92-3	NE DU REPORT
HEAFING	(SEE DIVER HEALING, DIVERS HEARING LOSS)			
HEART RATE	THE UCCURRENCE OF CONPRESSED AIR ILLNESS: HEART RATE	09/01/65	52	RESEARCH
HEAFT RATE	BRADYCARDIA, HEARI RAIE.=	08/01/12	71-1	NE DU REPORT
HEARI KATE MONITOR	OXYGEN LINITS OPEFATION PULSE BEAT: HEART RATE HUNITUR	19/50/10	19-9	RESEARCH
HEAT	(SEE RESPIRATORY NEAT LOSS)			
HEATED	(SEE ELECTRICALLY HEATED, HOTWATER HEATEC)			
HEATER	(SEE BREATHING GAS HEATER, HOTWAIER HEATER)			
HELSUM	(SEE ALSO AIR & HELIUM OXVGEN, DEEP HELIUM DIVE)			
HELJIM	GXYGEN THAT MUST BE ADUED TO A BUITLE OF HELLUN IN ORDER	45/10/10	6 4-9	RESEARCH
HEL JUN	HTPERBARIC HELIUM.=	06/01/74	21-13	NEOU RBPORT
HEL JUH	SAIURATION DIVING, NERVOUS SYSTEM, HELIUP, PERFURMANCE.=	02/01/15	51-2	NE DU REPORT
HEL JUM	IN CRGIM: CARBON DIDXIDE, HELIUM, EXERCISE, ASIHMA.=	10/01/11	11-11	NE DU ABPORF
MELIUM & MITROGEN	THE RELATIVE CONCENTRATION OF MELIUM & MITHOGEN IN THE	11/21/80	11-11	RESEARCH
HELIUM DIVE	COGNITIVE PERFORMANCE DUNING A 1000 FOOT HELIUM DIVE	08/01/10	10-70	RESEARCH
MELIUM OXYGEN	STANDARD U.S. NAVY HELLUN OXYGEN DEEP SEA DIVIAG HELMET	04/22/48	91-9	RE SE ARCH
HELIUM OXYGEN	PERFURNANCE OF PRESENT HELLUM DAVGEN RECINCULATION SYSTEM &	05/06/49	64-2	RE SE ARCH
HELIUM DAYGEN	COMPUTATION OF HELIUM OXYGEN DECOMPRESSION TABLÉS.	09/25/50	1-50	RESEARCH
MELIUM OXTGEN	HELIUM ONVGEN DECOMPRESSION TABLES.=	06/92/60	8-50	RE SE ARCH

KEY-KORO	CON 16 x f	DATE PUB.	REF NA	API TYPE	6.0
HELJUM OXYGER	EVALUATION OF NEWLY COMPUTED HELIUM GXYGEN	10/19/50	9-50	he se arch	
HELIUM OXYGEN	USING HELIUM OXYGEN BREATHING MIXTURES: DIVING	12/04/50	10-50	RE SE ARCH	
HEL IUM OXYGEN	THE HELIUM DXYGEN RECIRCULATING SYSTEM.	15/10/90	15-21	RESE ARCH	
HELIUN OXYGEN	FLORIKAN HELIUM DAYGEN GAS MIXING METHODS: SCUBA EQUIPMENT.=	15/91/90	2-56	RE SE ARCH	
HELIUM OXYGEN	EFFECTS OF EXPOSING NEW 10 COMPRESSED AIR & HELIUM DXYGEN	09/11/60	1-59	RE SE A RCH	
HELIUM DXYGEN	ADAPTATION OF HELIUM OXYGEN TO MIXED GAS SCUBA: HYPERBARIC	01/21/59	3-59	RESEARCH	
HELJUN OXYGEN	USE OF HELIUM DXYGEN MIXIUKES IN MIXED GAS SCUUA	19/50/10	19-9	RE SE ARCH	
HELBUM OXYGEN	NELIUM OXYGEN DIVING OUIFIT: DIVING EQUIPMENT."	19/80/10	19-1	EVALUATION	
HELIUM OXYGEN	ADAPTALLON OF HELIUM DXYGEN TO MIXED GAS SCUBA: MARK OG6	03/01/65	59-1	RE SE ARCH	
HELJUM DXYGEN	NELIUM OXTGEN SATURATION.=	01/15/10	2-70	RE SE ARCH	
HELIUM UKYGEN	MELIUM OXYGEN SAFLRAFIOM.=	09/23/70	9-70	RESEARCH	
HELEUM OXYGER	INITIAL EVALUATION OF WEVISED HULTUM OXYGEN	10/25/70	14-70	RE SE A RCH	
MELILM DXYGER	SOUND LEVEL FESTING OF DESCO PADIOTYPE HELIUM OXYGEN	06/15/73	5-13	NEOU REPURI	
WELJUM OXYGEN	SDUND LEVEL TESTING OF YOKOMAMA HELILM DYYGEN DIVING HELMET	06/20/73	6-73	NE DU REPORT	
HELIUM OXYGEA	IN HIGH PRESSURE HELLEN DXTGEM ENVIRONMENTS: DEEP DIVING	06/01/74	21-73	AE DU ROPORT	
HELIUM OXYGEN	THERMAL HOMEOSTASIS OF RESTING MAN IN HELIUM OXYGEN 1 50 ATA	09/01/75	8-75	NEDU REPORT	
HELIUM OXYGEN	GLUCOSE HOMEUSTASIS OF MAN IN HELIUM DXYGEN AT 1 50 ATA:	69/01/15	09-75	NE DU A DP OR I	
HELBUM OXYGED	INTENTIONAL FREMOF OH A HELIUM OXYGEN	10/01/35	14-75	NE OU REPORT	
HELJUM BXYGEN	PROCEDUMES FOR HELIUM OXYGEM SATURATION LIVING	12/01/10	15-78	NE DU REPORT	
NELJUN OXYGEN	MELIUM DRYGEM ENVIRONMENTS."	01/01/10	1-79	NE DU RAPORT	
HELIUM BRYGER	MAKM DIZ SURFÄCE SUPPLIED DIVING SYSIEM KELIUN DXYGEN	11/01/19	6 2-8	NE OU ROPURT	

	CONTEXE	DATE PUB.	REF NK	REF NK API TYPE 61
NEL IUN OXYGEN	RESPIRATORY HEAT LUSS LIMITS IN HELIUM DAYGEN	09/10/90	10-80	NEUU REPURT
HELJUN OXYGEN DIVES	FOLLOWING HELIUM (XYGEN DIVES: DECONPRESS CALCULATION.=	12/01/28	3-49	RE SE ARCH
HELIUM OXYGEN CIVES	HELIUM DAYGEM DIVES: SATURATION, DESATURATION, INERI GAS	05/26/65	9-9	FE SE A R CH
HELICH DXYGER DIVING	HELIUM OXYGEN DIVING & THE EVALUATION, REDESIGN & TESTING OF	06/01/51	12-21	RE SE ARCH
HELIUM OXYGEN DIVING	DECOMPRESSION TABLES: NELLUM OXYGEN DIVING.=	10/23/10	14-70	RESEARCH
HELBUM GXYGEN HELNET	VACUUN OF A HELIUM DKYGEN HELMET FROM USS KIFFIWAKE	03/25/48	5-4 B	RE SE ARCH
HELIUM OXYGEN HELMEIS	TEST OF RECIHCULATION & JET FLOW OF HELIUM OXYGEN HELNETS	03/11/50	1-18	RESEARCH
HELBUM OXYGEN MIXTURE	HELIUM OXYGEN MIXIURE: GAS MIXING. =	01/01/49	6 4-9	HESEARCH
HELTUM OXYGEN MIXTURES	USE OF HELIUM DAYGEN MIXTURES FOR UIVING	19/01/42	21-2	RESEARCH
HELIUM OXIGEN MIXTURES	HELIUM OXVGEN MIXIURES: MIXED GAS."	05/03/49	2 7 - 7	RE SE ARCH
MELIUM UXYGEN NIXTURES	HELIUM OAVGEM MIXIURES: SATURAFION DIVING	03/15/10	2-70	RE SE ARCH
MELIUM OXYGEN MIXTURES	HELIUM OXYGEM MIXTURES: SAIUKAIION DEPIH 300 FEET.=	09/23/70	1-70	RE SE ARCH
MELIUM OXYGEN MIXTURES	HELIUM UXYGEM MIXTURES PHASE II SATUKATIĆN DEPTH 200 FEET	09/23/10	6 -7 0	RE SE ARCH
MELIUM DXYGEN MIXTURES	HELIUM DAYGEM MIXIURES PHASE IV	09/23/30	0.2-3	RESEARCH
HELIUM OXYGEN MOCE	HELIUM OXYGEN MODE.=	09/01/17	10-11	NE DU RBP ORT
MELILM UXYGER MODE	HELIUM UKYGEN MODE.=	91 /1 1/50	2-78	NEOU ROPURI
HELIUM OXYGEN MOCE	HELIUM OXVGEM MODE, MAKK OLZ SSDS.=	12/01/78	20-78	MEDU RUPORT
HELDUM OXYGEN FABLES	TEST OF PRESENT HELIUM DXYGEN TABLES THE DETERMINATION OF	12/12/49	13-49	RESEARON
HELIUM PECLAINER	COST ANALYSIS OF MEDU'S HELIUM RECLAIMER.=	19/10/60	19-6	NE DU REPORI
HELIUM REPURIFIER	EVALUATION OF LITTLE A.D INC. MODEL 60 HELIUM FEFURIFIER	08/90/80	1-70	LETTER
HELPET	(SEE ALSD AIM DIVING HELMET, AIM HELMET,			

NE T-1	CONTEXT	UATE PUB.	REF NR	REF NR API IVPL 62
HELNE「	ARMET FRS 1000 MELMET, DIVÍNG HELMET, HELIUM UXYGEM HELMET, Mark 012 SSDS HELPET, SAFETY HELMET, SUPERLITE 178 HELMET, SWIM SUIT HELMET)			
HELNE T	STANDARD U.S. MAY) HELIUM DXYGEN DEEP SEA UIVING HELMEI	01/22/10	6-49	RE SE AHUN
HELNET	NODIFIED DEEP SEA DIVING HELMET: DIVING EQUIPMENT.=	94/91/11	10-57	EVAL UAT I ON
HELPET	EVALUATION OF INTERNATIONAL LATEX CORP. SULM SUIT HELMET AND	18/51/10	14-57	EVALUATION
HELNET	SUPFACE EXHAUST SYSTEM ON THE DEEP SEA DIVERS FELMET	11/06/59	03-59	EVALUASS ON
helnet	EVALUATION OF THE ADVANCED (SMINDELL) 2000 AIR DIVING HELHET	07/1 5/75	1-13	NEDU RBPURT
HELPET	DIVERS HEARING LUSS, DIVING EQUIPMENT, HELMET."	09/11/73	12-73	NE DU REPURT
HELHE T	HELMET LOCKING DEVICES: HELMET & MECK BHEECH RING,	06/01/61	19-1	NEUU REPURT
HELMET LOCKING DEVICES	HELMET LOCKING DEVICES: HELMET & NECK BREECH RING.	06/01/81	19-1	NEDU AEPORT
HELPET NUCEL D D 3	OPEN CIRCUIT HELNET MODEL D D 3.2	07/23/67	1-67	EVAL UAT I ON
HELMET SUPPLY HOSE	QUICA RELEASE COUPLING FOR STANDARD HELMET SUPPLY HOSE.=	04/21/58	95-9	EVALUATION
HELMET VENTILATION	DEFERMINATION OF THE ADEQUACY OF HELNET VENILLATION IN A	01/16/14	16-74	MEDU REPORT
HEL PE IS	(SEE ALSO AIM DIVING HELMETS, DIVING HELMEIS, Helium oxygen Helmets)			
HELNETS	CONSTANT FLOW SHALLOW MATER DIVING MASK* HELMETS.=	03/24/59	14-59	EVAL UATI UN
MELPETS	DIVERS HEARING LOSS. DIVING EQUIPMENT. HELMEIS."	08/21/73	16-73	NEOU REPORT
HEL WE 75	HELMEIS, DIVERS MASKS.*	10/10//3	17-73	AE DU RBPORT
HEMATOCRET READINGS	BLOOD CELL COUNT AND HEMATOCRIT READINGS OF DIVERS	09/01/45	3-45	RE SE ARCH
ME HAT LUUR TOE	(SEE SULPHUR NEXAFLOURIDE)			
HIGH	(SEE MAKO HIGH PAESSURE)			
HIGH PRESSURE	HIGH PHESSURE NOZZLE DISCHARGE & DIHER GENERAL	04/22/48	9 9	RESEARCII

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HIGH PRESSURE	INVESTIGATION OF CTHEN HIGH PRESSUME DISCHARGE NOZZLE AND	67/90/50	64-2	he search
HIGH PRESSURE	HYDRUCARBON CARRYDVER IN DIVERS HIGH PRESSURE AIR SYSTEM	10/23/57	3-58	HESEARCH
MIGH PRESSURE	HIGH PRESSURE ENGINEERING CO. INC. H.P. AIM COMPRESSOR 6 CFM	59/18/20	4-65	EVAL UAFIUN
HIGH PRESSURE	IN HIGH PRESSURE FELIUM DAYGEN BNVIRONNENTS: DEEP UTVIAG	06/01/74	21-13	NEDU REPORT
HIGH PMESSURE	HIGH PRESSURE NERVOUS SYNDHOME."	51/10/60	57-60	NEOU REPURT
HIGH PRESSUPE	IEST & EVALUATION HIX PORTABLE HIGH PRESSURE AIR CUMPRESSUR	05/23/33	12-9	NE DU REPURT
hich Pressure	DIESEL ENGINE DRIVEN, HICH PRESSURE BREAINING AIR.=	12/01/18	21-18	NEOU REPORT
high pressure	TEST & EVALUATION OF BAUER PORTABLE HIGH PRESSURE	12/16/80	15-60	NEOU RBPORT
***	(SEE AD HOC COMMITTEE)			
HONEUSTAS IS	(SEE GLUCOSE HOMEOSTASIS, THERMAL HOMEOSTASIS)			
НООКАН	SURFACE SUPPLIED DIVING, USING HOOKAH: SLUBA EQUIPMENT.=	05/90/50	21-59	EVAL UATTON
HORNONE	(SEE GROWTH HORMONE)			
но s Е	(SEE AIR HOSE COUPLING, CHARGING HOSE, DOUBLE HOSE, FLEXIBLE HOSE, HELNET SUPPLY HOSE?			
HOSE ASSEMBLY	ORIFICE UNIT, MOUTHPLECE, CHECK VALVES, HOSE ASSEMBLY	10/03/58	45-9	EVALUATION
HOSE CLAMPS	EVALUATION OF CINCLE CLAMP CO. BEEP SEA DIVENS HUSE CLAMPS.=	69/02/58	5-59	EVAL UATS ON
HOTHATER FLOW RAFE	BREATHING RESISTANCE, HOWATER BLOW HATE, GAS FLUK RATE	82/10/50	9 6	NE CUREPORT
HOFWAIER HEAIED	CARBON DIDAIDE ABSURUENT CANISTER STUDIES OF HOTHATER HEATED	12/01/78	20-78	NEOU RUPORT
HOTEATER HEATER	TEST & EVALUATION OF DUI ENCO II HOTWATER HEATER.*	62/10/10	16-78	NEOU ROPORT
HCUF	(SEE FUUR HOUR EXPOSURES)			
HOURS	MIXIUFES FOR 12 HOURS AT PRESSURES OF 2 2.6 ATMOSPHERES.=	03/11/60	1-29	HF SEARCH

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NE V-WORD	CONTEXT	DATE PUB.	BEF NR	THE REP LITTE 64
HPE 3000 7 LSS	HUFRICANE NODEL HPE 5000 7 155.*	07 / 51 / 65	4-63	EVAL UATI UN
HULL	(SEE DIVING FAME FULL)			
HULL PENETRATOR	ELECTRICAL HULL PENETRATOR.=	11/10/78	17-78	NE DU REPORT
HUNAN ERGINEERING	DIVER ANIMKOPONEIFICS: DIVING EQUIPMENT, HUMAN ENGINEFFING. =	21/10/90	10-12	NEDU REPURT
HUNAN ENGINEERING	HUMAN ENGINEENING EVALUATION OF USN MARK DUI MUD O MASK IN	05/01/78	8 - 1 8	NEDU REPURT
HUMAN ENGINEERING	HUMAN ENGINEERING EVALUATION OF THE TOCS.=	10/01/19	61-1	NE DU ROPORT
KUMAN FACTORS	DIKING EGUIPMENT, HUAAN FACTORS.=	11/1/0/90	11-1	HE SE ARUN
HUNAN FACTORS	HUMAN FACTORS INFORMATION FOR UNDERVAIER TUBL (ESIGN: AN	12/01/76	12-16	NEUU RGPURE
HUNAN FACTORS	AMEBOLUGY UNDERWATER: KNOGS, COMPARISON, HUMAN FACTORS.=	01/01/78	8-1-8	NE DU RBPORT
HUBAN PERFORMANCE	EVALUATION OF SINOGAU FESTS: HUNAM PERFORMANCE, DIVERS	51/10/90	+ 2-4	NE DV ROPORT
HURIOITY	(SEE RELATIVE HUNIDITY)			
HURRICANE NODEL	HURRICANE MODEL HPE 5000 7 L55.=	07/31/65	4-65	EVALUATION
HYDFC	(SEE SCUIL HYDRO PAR MASK)			
hrufo pak	MODIFIES SCOTT MODEL 8300 HYDRO PAK: OPEN CINCLET EQUIPMENT	01/07/53	9-52	HESEARCH
HYDROCARBON CARRYOVER	HTDRUCARBON CAKRYOVER IN DIVERS HIGH PRESSURE AIR SYSTEM	10/2 5/57	3-58	RE SE ARCH
HYDPOSTAT IC	HYDROSTATIC UMMANNED TEST, SUBNERSIBLE PRESSURE VESSEL	11/10/76	17-78	MEDU REPORT
HTPEROAFIC	HYPEKBARIC. =	03/13/50	5-58	RESEARCH
HTPERBARIC	ADAPIATION OF HELIUM DXYGEN FO MIKED GAS SCUBA: HYPERBARIC	65/12/10	3-59	RESEARCH
HYPERBARIC	CONTROLLERS, EQUIPMENT, HYPERBARIC, NETER.:	u5/23/6s	1-63	EV AL UATION
MYFEFBABIC	NUISE REDUCTION, PYPERBARIC TEST CHANBERS.=	12/10/60	8-71	LETTER
HYPEFBARIC	ENVIRONMENTAL COMINGL FOR HYPERBARIC APPLICATIONS	12/01/12	25-72	NE DU REPURT

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	CONTENT	DATE PUB.	RLF NR	RLF NR MPI FIPE 65
HYPENBARIC	HVPERBARIC HELIUN.=	11/10/90	21-13	NE DU REPURT
HYPERBARIC	THERMAL MEASUREMENTS OM DIVENS IN HYPERBARIC	61/10/10	1-1	NEOU REPURI
HYPERBARIC CHAMBER	HYPERBARIC CHANBER EQUIPMENT, DIVING. a	09/01/48	9 1-1	HE SE ARCH
HYPERBARIC CHANBER	MOISE A HAZAKO TO DIVERS & HYPERBARIC CHAMBER PERSUNNEL	05/15/71	11-5	RE SE ARCH
HYPEFOAPIC CHANGER	HYPEHBARIC CHAMBEF, LSS, CHAMBER CERIIFICATION."	08/14/72	19-72	NE UU RUPUR C
HYPERBARIC CHANBER	HYPERBARIC CHANBER, LSS, CHANBER CERTIFICATION.=	08/25/12	21-12	NE DU RBPURT
HYPERBARIC CHANDER	HYPEHBARIC CHANDER LIFE SUPPORT SYSTEMS.**	01/57/14	5-14	NEDU RUPORT
HYFERBARIC CHANDER	UNDERHATER TOOLS, HYPERBARIC CHANGER, DIVING EQUIPHENT	01/25/14	3-74	NE DU REPURT
HYPEFBARIC CHAMBERS	O 450 FOOT AT 10, 20 & 30 FOOT DEPTHS: HYPERBAFIC CHAMBERS	01/20/49	69-01	RE SE ARCH
HYPERBARIC CHANBERS	DIWING EDUIPHENT, HYPERBARIC CHANGERS	11/91/10	1-1	NEDU RUPORI
PTPEFBARIC CCMPLEXES	MANKDIVINGU HYPERGARIC COMPLEKES AUGIST 1968 TO JUNE 1971	41/52/14	3-74	NE OU ROP OR I
HIPERBARIC ENVERONMENT	HYPERBARIC ENVIRONMENT	97/0760	3-45	RESEARCH
HYPERBARIC ENTROUMENT	HYPERBARIC ENVIRONMENT, DECOMPRESSION SICKNESS	97/0/60	54-2	RE SE ARCH
HYPEFBAFIC ENVIRONMENT	LIFE SUPPONT COUIPMENT, HYPERBARIC ENVIRONMENT."	04/56/50	3-50	HESEARCH
HYPERBARIC ENTRONNENT	DIDER PERFORMANCE, HYPERBAKIC ENVIRONNENT, DIVER VISION.=	02 /1 0/01	02-91	RE SE A RGH
HYPERBARIC ENVIRONMENT	PERFORMANCE IEST, HYPERBAKIC EMVIRUNNENT."	06/01/72	15-72	NEOU REPORT
HYPERBARIC ENTROUMENT	CAFOIAC HATE IN NAM! HTPERBARIC ENVIRONMENT	21/10/80	4-72	NE DU REPURT
HYFFEBARIC ENVIRONMENT	ON NO. 5 CHANBLA CUMPLEX: HYPERBARIC ENV3RONMENT, LSS	08/10/72	18-72	NEOU REPORT
HYPERBARIC ENVIRONMENT	hyperbaric environment. =	12/01/12	21-52	NEOU REPORT
HYPERBARIC EDVIRONMENT	AIROSPHERIC CONIRCL IN THE HYPERBARIC ENVIRONMENS.=	12/01/12	26-72	NE DU REPURT
HYPEGBARIC FACILLIY	HYPERBARIC FACILETY MODIFICATIONS."	21/10/10	1-12	NE DU RBP OR I

NET-NUFD	CONTEXT	DATE PUB.	RLF NA	RIF NH KPT TYPE 66
MYPERBARIC HABITATION	IS THE WEIGHT LOSS OF HYPERBARIC HABITATION A DISCHOER OF	04/01/60	0 0-2	NE DU REPURT
HYFERBARIC MEDICINE	DECOMPAESSION SICKNESS: NYPERBARIC HEDICINE,	04/26/45	1-45	AE SE ANCH
HYPERBARIC MEDICINE	HYPERBARIC MEDICINE, HYPERBARIC PHYSTOLOGY.=	57/10/60	57-2	HE SE A RCH
HYPERBARIC MEDICINE	HYPEHBARIC MEDICINE, HYPERBARIC PHYSIULOGY, DIVING	51/10/60	3-65	AE SE ARCH
HYPENGARIC MEDICINE	HYPEABANIC MEDICINE.*	09/01/45	4-45	RESEARCH
HYPERBARIC MEDICINE	HYPERBARIC DAYGENATION HTPERDARIC MEDICIAE UNIVERSITY PA.=	21/10/10	21-2	NE DU RGP UR I
HYPEHBARIC NOISE	HYPENBARIC NUISE. DIVING EQUIPMENT.=	06/00/15	1-13	MEDU REPORT
HYPERBAFIC NEISE	DIVING HELMET: DIVERS HEARING LOSS, HYPERBARIC NUISE	51/51/90	5-73	NE DU ROPORT
HTPEFBAPIC NGISE	HYPERBARIC NDISE, DIVERS HEAMING LOSS, DIVING EQUIPMENT.=	06/20/73	6-73	NE DU ROPORT
HYPERBARIC MOISE	HYPERBARIC NOISE, DIVERS HEARING LOSS, DIVING EQUIPMENT. =	81/1 1/10	1-13	NEDU REPURI
HYPEHDARIC NOISE	HYFEKBARIC NOISE, DIVERS HEARING LOSS, DIVING EQUIPMENT.=	08/14/73	10-73	MEDU ROPORI
HYPERBARIC NOISE	USED IN THE OPEN CIRCUIT AIR HODE: HYPLRBARIC NUISE	08/21/73	16-73	NE DU RUPORT
MYPERBARIC NOISE	THE SEMI CLOSED CIRCUIT MIXED GAS MODE: hyperbahic nuise	09/11/75	12-73	NEOU REPORT
HYPEHGABIC NOISE	EVALUATION OF THE DESCO AIR DIVING HELMET: HYPERBARIC NOISE	09/18/75	13-73	NEOU REPURT
NYPEFBARIC MEISE	DIVERS HEARING LUSS, HYPERDARIC NOISE.*	81/52/60	16-73	NE DU RUPORT
HYPERBARIC WOISE	AIR & MIXED GAS DIVING SYSTEM: HYPERBARIC NOISE	10/02/73	14-73	NEUU REPURI
HYPENBARIC DRYGER	HYPERBARIC OXYGEN SHEMAPY.=	12/15/64	19-2	NEOU REPORT
hupefranc oxygen	MVPERBARIC DXYGEN HERAPY, DYSBARISM."	11/13/65	S -6 S	RE SE A RCII
HYPERBARIC OXYGEN	CYSBARISM HYPERBARIC GYYCEM THERAPY."	02/10/61	1-67	HE HURANDUM
HYPERBARIC DUVCEN	11 13 FSW: HYPEFBARIC GXYCEN, DXYGEN ICKICITY.=	12/60/90	1 1-6	RESEARCH
NYPERBAPIC DIVCENATION	AT WORMS CXYGEN TOXICITY, DIVING, HYPERBIRIC CHYGENAIION."	15/10/10	14-10	HESEARCH

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AEY-WORD	CONTEXT	UATE PUB.	REF NR	REF NR RP1 IVPE 67
HIPERBARIC DAYGENATION	HYPEHBARIC OXYGENATION HYPERBARIC NEDICINE UNIVERSITY PA.=	21/10/10	2-12	NEUU RUPURI
HPPEHOARIC PHYSIOLOGY	HYPERBARIC PHYSIOLOGY, DECOMPRESSIUN SICANESS	09/01/45	4-45	RE SE ARCH
HYPERBARIC PHYSIOLOGY	hyperbaric mediciae, hyperbaric physiology, diving	97/07/60	3-45	RESEARCH
hyperbaric physiology	HYPERBARIC MEDICINE, HYPERBARIC PHYSIOLOGY."	51/10/60	5-42	RE SE ARCH
HYFEFOARIC PHYSIOLUGY	INSPIRED GAS MINIURE: HYPERBAKIC PHYSIOLOGY	12/21/80	11-11	KE SE ARCH
HYPEFBARIC STATES	VENIILATURY DYNAMICS UNDER HYPERBANIC STATES.*	05/15/62	79-1	RESEARCH
HYPERBARIC THERAPY	OCCUHRING UNDER PRESSURE: HYPERBARIC INCFAPY.=	12/01/11	12-71	RESEARCH
NYPERBAPIC TREATMENT	HYFERBARIC TREATMENT.=	94/56/45	1-45	RESEARCH
HYPOGLYCEMIA	HYPOGLYCENIA, GROWIN HORMUNE, INSULIN, TREMOR,	52/10/60	09-75	NE DU RUPORT
HYPOTHERNIA	HYPOTHERMIA, DIVING, CONVECTION.=	09/01/75	8-13	NE DU REPORT
	(SEE CALYPSO 111, DRAGER LAR 111, SEALAG 111)			
11.LNESS	(SEE COMPRESSED AIR ALLNESS)			
JLLUP SNAT JOK	USING BOTH NATURAL & AKTIFICIAL ILLUMINATION.=	06/15/20	2-59	RESEARCH
JAPERSEO	PROLONGEU UXYGEN EXPOSURES IN INMERSEU EXERCISING DIVERS AT	03/01/00	7 -80	NE DU REPORT
I PHERSION	(SEE AL:O EFFECT OF IMMERSION, HEAD OUT IMMERSION)			
Bane as Ion	IEST OF KANSET POLER TOOL CARTRIDGES AFIER IMMERSION	09/23/55	2-56	EVALUATEON
IHEF PS I OR	INNERSION, COLD WATER, EXENCISE.=	05/25/71	17-8	RESEARCH
DRP A IRKENT	(SEE ALSO MEMONY IMPAILMENT)			
Inpairment	PERFURMANCE IMPAIRMENT AS A FUNCTION OF NITROGEN NARCOSIS.=	09/10/90	3-60	RE SE ARCH
IMPROVENENTS	(SEE REPAIRS & IMPROVEMENTS)			
INCL INAF ION	(SEE MOTION & INCLINATION)			

KE V - W OR O	CUNIEXI	DATE PUB.	PLF NK	PEF NA API TYPE 60
3 hus C A z u A	(SEE FLOW INDICATOR, PRESSURE INDICATOR, Rand Flow Indicator)			
INEPT GAS	HELIUM OXYGEN DIVES: SATURATION, DESATURATION, INERT GAS	99/92/50	9-9	RE SE ARCH
INERT GAS CONTENT	VARIATIONS OF THE INERI GAS CONTENT OF THE URINE UNDER	09/01/45	4-45	RE SE ARCH
JAFLATION	(SEE SUIT INFLATION)			
INFRARED ANALYSIS	BACKGRUUND GAS EFFECT ON INFRARED ANALYSIS OF CARBON DIOXIDE	95 / 90 / 60	3-51	RE SE ARCH
INHAL AFION	(SEE ALSO COLD GAS IMHALATION, OXYGEN INHALATICH)			
DWHAL AT TON	INHALATION. EXHALATION. WORK OF BREAIHING, BPH, HHV	04/01/17	2-11	NEDU REPORT
JUHAL AFTON	UPEN CIRCUIT SCUBA FEGULATOR: EJECTOR SLEEVE, INHALATION	11/10/50	11-1	NEDU REPORT
Inhalaston	BREATHING XESISTANCE. INHALALION. BREATHING CYCLE	05/01/77	11-6	NE DU RBP URT
Buhal af Ion	INHALATION. EXHALATION. IIDAL VOLUME, BREATHS PER MINUIE	05/01/77	8-17	NEUU ALPUAT
INHAL AF BOK	OVER BOITON PRESSURE, INHALAIION, EXHALAIION, SIDEBLOCK	03/01/76	8 3	NE OU ROPORF
I DHAL AS SUN	RESPIRATORY MINUTE VOLUME RHY, INHALATION, EXHALATION	03/01/78	9 2-9	NE BU R BP OR I
IMMAL A F F ON	MOKK OF BREATHING, INHALATION, EXHALATION, SIDEULOCK	03/01/78	1-16	NEUU KEPORT
Buhal at 50m	BEHALAITON & EXHALATION RESISTANCE, PRESSURE OFOR	92/10/90	14-70	NEOU RUPORT
JAHAL AF JON	PROTUTYPE CLOSED CIRCUIT KEBHEATHEN: ANY, OPN. INHALATION	12/01/19	11-79	AE DU REPORT
IMMAL AF ION	BFEATMING CYCLE, INHALATION, EXHALATION, BPH	03/01/60	2-80	NEOU REPURT
DWHAL AT I ON	BHEATHING RESISTANCE, INHALATION, EXHALATION. =	06/01/60	3-60	NE DU REPORT
JAMALAFION PFESSURE	EXHALATION INHALATION PRESSURE BARDHASK KMB 10.=	09/03/76	11-16	NE DU RBPORT
Juhal afok	(SEE DEMAND INHALATOR)			
INITIAL EVALUATION	INITIAL EVALUATION OF REVISEO HELIUM OXYGEN	10/23/70	14-70	RE SE ARCH

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AE V - 2 UR U	CONIEXI	DATE PUB.	REF NA	HEF NR APT TYPE 69
IAJECTSON	SENT CLOSED CIRCUIT MIXED GAS INJECTION SCUBA	08/24/55	1~56	NE SE A H CH
INNEN SPACE	PICHEERING INNER SPACE: NEOU FIRST 50 YEARS.=	01/01/17	11-11	NEDU HEPURT
BMSERT	(SEE CARTRIDGE INSERT)			
LASPIRED GAS	CALCULATION OF MIDIMUM SAFE INSPIRED GAS TEMPENATURE LIMITS	07/01/72	12-12	NE DU REPURI
INSPIRED GAS	INSTIRED GAS TEMPERATURE.=	04/01/18	9-18	NE DU REPORT
INSPIRED GAS MIXTURE	INSPIRED GAS MIXTURE: HYPERBARIC PHYSIOLEGY	08/12/11	11-11	RESEARCH
INSTRUMENT	SCLBA: MIXED GAS, INSTRUMENT SCUBA EQUIPMENT.=	95/04/20	4-58	EVALUATION
INSTRUMENTA FION	NIKED GAS SCUBA, DIVING INSTRUMENTATION. =	96/101/90	6-55	FORMAL
INSTRUMENTATION	BIUNEDICAL INSTRUMENTATION FOR 1973 MEDU DIVE TO 1600 FEET.=	04/01/74	12-9	NEOU RUPORT
BRSTRUMENTS	(SEE ENGINEERING INSTRUMENTS)			
INTEGRATED	FLEET DIVING DATA: INTEGRATED DATA PRUCESSING SYSTEM.=	03/01/00	1-68	RE SE ARCH
DATEGRATED	INTEGRATED DIVERS VEST, REGULATOR FIRST STAGE.=	02/01/10	97-9	NE DU ROP OR I
INTELLIGENCE	(SEE DIVER INTELLIGENCE)			
INSELLIGIBILITY	PAKI 1: INTELLIGIBILITY EVALUATION OF THE FOCS	62/10/01	1-19	NE OU REPORT
INTENTIONAL TREMOR	INTENTIONAL TREMUS ON A HELIUM DAVGER	10/01/15	14-75	NEOU RUPORT
Interchange abtlity	AND INTERCHANGEAUILITY WITH STANDARD MARK OOG SPARE PARTS	11/09/64	19-2	EV AL UA S S ON
INTERNEDIALE BEFINS	SEM! CLOSED MIKEU GAS UBA AT INTERMEDIATE DEPTMS."	11/30/70	18-70	REDU REPORT
BUTERNATIONAL	(SEE ALSO MAKTECH INTERNATIONAL)			
en i en na t e dral	EVALUATION OF THE OIVING SYSTEMS INTERNATIONAL	11/01/19	67-6	ME OU REPORT
INTERNATIONAL LATEX	EVALUATION OF INTERNATIONAL LATEX CORP. SWIN SULT HELMET AND	03/15/57	14-57	EVALUATION
INTERNATIONAL LATEX	INTERIM REPORT ON THE EVALUATION OF INTERNATIONAL LATER CORP	94/15/59	17-59	EVALUATI ON

ME V-MORO		DAIE PUB.	REF NR	REF NA API TIPE 10
INTERFELATIONS HIPS	IMTEKRELATIONSHIPS OF SEVERAL PARAMETERS OF	03/01/67	1-65	AE SE ARCH
INTERVALS	CORRESTONDING FOOT GRADUATIONS IN 5 FOOT INTERVALS FHOM	01/20/49	10-49	RESEARCH
INTRUDER DECTOR SYSTEM	MALLURY CRIME ALERI CCAIA) INTRUDER DECTOR SYSTEM	02/01/73	1-73	NE DU R BP DR I
ЛАСК	(SEE BROWNE JACK MASK)			
JACKET	(SEE SWINNEWS LIFE JACKET)			
JACKE T/BUGTANCY	(SEE LIFE JACKET/BUUYANCY)			
131	(SEE THERMO JET)			
NOT1 13F	IEST OF MECIRCULAILON & JET FLOW OF HELILM OXYGEN HELMETS	03/11/60	91-1	RE SE ARCH
NOT LET FLOM	TEST OF TOTAL NECINCULATION, JET FLOW AND	03/25/40	94-5	HESEARCH
417	(SEE EVALUATION OF JIM)			
JOHNSON SEAVICE CO	TEST OF JOHNSON SERVICE CO. PORTABLE GASOLINE CRIVEN	12/03/31	11-51	be se arch
JOHNSON SERVICE CO	JOHNSON SERVICE CO. MODIFIED PORTABLE AIR COMPFESSUR	75/20/90	5-2	FORMAL
KEPAER PRODUCTS	REPUER PRODUCIS CINTRICGE INSERT.=	10/14/65	965	EVALUATION
REPRER PRODUCTS	REPNER PRODUCTS CARTALUGE INSERT: DIVERS AIR SYSTEM	11/10/90	12-9	EVALUATION
RET NEST	HEPORI OF DIVING INAINING IN USS CHANFICLEER UFF KEY WEST,	12/01/48	1-49	RE SE ARCH
K 1 DOE	(SEE ALSU BALTER RIDUE, WALTER RIDUE & CO)			
#100£	REDDE DRYGEN RECHARGE COMPHESSOR ASSENBLY AND	12/01/59	9-60	EVALUAFION
MINERGETTES	EVALUATION OF KININGETICS BREATHING GAS REATER, WAITS	04/01/10	9-18	NE DU REPORT
BIRBY DEMAND	VERSILATION CAPABILITIES OF THE KIMBY DENAND	07 /27 /67	1-67	EVAL UATI UN
Kirry Mercan	GRYGEN MINIUKES & THE KIRBY MORGAN KNG & BANDMASK	10/10/13	17-73	AEDU ROPORT
ELFOY NORGAN	CHARACTERISTICS OF THE KIRBY MORGAN KMB & 1/2 BANDMASK	12/01/75	13-75	NE DU PEOPORT

AEV-WORD	CONTENT	UATE PUB.	REF NR	REF NR APE TYPE 71	
KIFBY NORGAN H 11	EVALUATION OF THE KIRBY HORGAN M 11 MASK: ULSS. UIVING	04/21/II	12-4	LETTER	
100	(SEE 100L KII)				
HIIIINAKE	(SEE USS KITTIWAKE)				
225	(SEE BARURASH KRE 10)				
KES 10 SANDESK	EVALUATION OF KMB 10 BANDMASK:	09/03/76	11-76	NE DU RBP UR I	
APE TO MASK	EVALUATION OF THE U.S. DIVERS KMB 10 MASK: WORK OF BREATHING	03/01/78	91-9	NE DU RUP ORT	
ANG & BANDHASK	AMB & BANDMASK EVALUATION, INTERIM REPORT: UBA	12/01/10	0 /- 1	LETTER	
KRE & BARDHASK	RAG & BANDMASK ELALUATION, FINAL REPORT: OLVING	UE / 01/72	11-12	NEOU REPORT	
KPE & BANDHASK	DAYGEN MIXIUMES & THE KIRBY MOKGAN KNO 8 BANCHASK	10/10/73	11-13	NE DU ROPURT	
KNB E 1/2 BANDNASK	CHAPACTERISTICS OF THE KIRBY MORGAN KMB & 1/2 BANDMASK	12/01/75	13-75	NEDU REPURI	
RNE 9 GARONASK	PRETUTYPE KMB 9 BAHDMASK: BREATHING KESISTANCE	12/01/15	11-15	NEOU REPORT	
ASCOCLOGY URLEMNIER	FNOGULOGY UNDERWATER: KNOBS, COMPARISON, HUMAN FACTORS.=	01/01/10	62-2	NE OU RBP URI	
RNOSS	KHOBULUGY UNDEKNAIER: KNOBS, CUMPARISON, HUMAN FACTORS,=	82/10/10	62-2	NEOU REPORT	
LA6	(SEE MINE DEFEUSE LAB. PHYSIOLOGICAL LAB)				
LABINAR	(SEE MERLAN LARINAR)				
1.48	(SEE DKAGEM LAR 111, DNAGEM LAR 1V, DRAGER LAR V, Drager lar v uba)				
LAIER	(SEE INTERNATIONAL LATEX)				
LES UNIT	LES UNIT SEMI CLOSED CJACUIT MINED GAS SCUBA	01/23/56	12-56	EVALUAJI ON	
LES UNIT	COPPARISON OF COBA, FLATUS II. LES UNIT & MIKE 55 UNIT	03/02/26	14-56	EVALUAJI DN	
TEVEL	(SEE SOUND LEVEL 1ESTING)				

MET-WORD		COMPEXI	UAIE PUB.	REF NR	REF NR RP I IVPE 72
3417		(SEE DIVER LIFE SUPPORT, SUINNERS LIFE JACKET)			
LIFE JACK	LIFE JACKET/BUDYANCY	DRAGER LAR V UBA & LIFE JACKET/BLOYANCY COMPENSATOR	09/01/62	4-82	NEDU RUPORT
LIFE JACK	LIFE JACKET/EUDYANCY	U.S. AKNY FIELD EVALUATION: SECUNAR LIFE JACKET/BUUYANCY	29/07/60	4-82	NE DU REPORT
LIFE SUPPORT	190,	AINOSPHEKIC TO 429 FEETs LIFE SUPPORT.=	65/21/21	13-49	RESEARCH
LIFE SUPPUR	180.	RANK BOS CAMISIER PERFORMANCE AFIEN FLOUDING: LIFE SUPPORT	10/01/10	2-70	EVAL UATI ON
LIFE SUPPORT	180,	DIVING EQUIPMENT, TEST & EVALUATION, LIFE SUPPORT.=	11/20/90	11-9	EVALUAFIUN
LIFE SUPPORT	180,	LIFE SUPPORT CHARACTERISTICS OF THE MARK OIL	11/30/78	18-78	NE DU RBP URT
LIFE SUPPORT	1 AO	IMPROVED LIFE SUPPORT CAPABILITY IN MAKK OIL	03/07/0	9-60	NEDU REPURI
LIFE SUPP	LIFE SUPPORT EQUIPMENT	FOR USE IN RECOMPRESSION CHANGER: LIFE SUPPORT EQUIPMENT	85/10/60	94-1	HE SEARCH
LIFE SUPP	LIFE SUPPORT EQUIPMENT	10 INEIR PRACTICAL USE: LIFE SUPPORT EQUIPMENT.	05/12/20	1-50	HE SE AHON
LIFE SUPP	LIFE SUPPORT EQUIPMENT	LIFE SUPPURI EQUIPMENT, HYPERBARIC ENVIRINMENT."	04/26/50	3-50	RE SE ARCH
LIFE SUPP	LIFE SUPPORT EQUIPMENT	DIVING EQUIPMENT, LIFE SUPPORT EQUIPMENT.=	10/01/68	99-9	EVALUAFION
LIFE SUPP	LIFE SUPPORT SYSTEM	UNDERMATER LIFE SLPPORT SYSTEM	08/06/53	1 -5 3	FORMAL
LIFE SUPP	LIFE SUPPORT SYSTEM	LIFE SUPPORT SYSTEM.=	04/01/65	3-65	EVAL UAII ON
LIFE SUPP	LIFE SUPPORT SYSTEM	IMPROVED AUUADYNE DIVER LIFE SUPPORT SYSTEM .	10/01/08	99-9	eval uati gr
LIFE SUPP	LIFE SUPPORT SYSTEM	GAS PURIFICATION, LIFE SUPPORT SYSTER.*	08/90/90	1-70	LETTER
LIFE SUPP	LIFE SUPPORT SYSTEM	CPER CIRCUIT SCUBA REGULATORS: LIFE SUPPERT SYSTEM, UBA. =	12/29/10	5-70	LETTER
LIFE SUPP	LIFE SUPPORT SYSTEM	CLOSED CIRCUIT UBA: MIXED GAS SCUBA. LIFE SUPPORT SYSTEM.=	05/01/12	21-9	NE OU REPORT
LIFE SUPP	LIFE SUPPORT SYSTEM	EVALUATION OF THE AQUADYNE DIVER LIFE SUPPURI SYSTEM WHEN	00/21/73	16-73	NE DU ROP URT
LIFE SUPP	LIFE SUPPURT SYSTER	SWIMMER LIFE SUPPORT SYSTEM MAKK GOT SLSS."	02/14/50	3-78	NE DU REPORT
LIFE SUPP	LIFE SUPPORT SYSTEMS	CLOSED CIRCUIT, LIFE SUPPORT SYSTEMS, GAS FLUID DYNAMICS	01/15/65	3-64	RE SE ARCH

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LIFE SUPPORT SYSTEMS	HYPERBARIC CHAMBER LIEE SUPPURT SYSTEMS."	01/24/14	71-2	ME DU REPORT
1 10 1	(SEE ALLAW LIGHT, EXTENSION LIGHT, FARA LIGHT, Margolis Light, underwater Light)			
LIGHTNESS	DETERNINATION OF THE BASIC CONDITION OF LIGHTNESS THAF CAN	03/12/10	2-50	<b>FESEARCII</b>
LIGHIS	(SEE UNDERWATER LIGHTS)			
LIGHTME IGHT DAYING	LIGHIMEICHI DÍVING."	22/11/10	3-77	NEOU REPORT
LIGHTHE ICHT DIVING	LIGHTMETCHF DIVING."	03/01/90	9-90	ME DU RUP OR I
LIMITED	LINITED EVALUATION OF U.S. DIVERS CO. REVISED	12/15/58	65-6	EVALUATION
LIMITS	(SEE ALSO DXYGEN LINIIS, SAFETY LINIIS, IEMPERATURE LINIIS)			
LIMITS	RESPIRATORY HEAT LOSS LINITS IN HELIUN OXYGEN	06/01/60	10-60	NEDU REPORT
LIMITS OF TOLEHANCE	STAPLOMS OF OXIGEN PUISONING & LIMITS OF TOLERANCE AT REST &	01/01/1	11-10	RESEARCH
רזאטנ	LENDE MIXED GAS CONSTANT MASS FLOW REGULATOR	85/52/90	3-59	EVALUAIION
1 1 1 10 1	EVALUATION OF LINCE FLOW MARNING DEVICE: UBA.=	12/30/65	9-65	EVALUATION
LINDE CO A 415	EVALUATION OF LINDE CO. A 415 REGULATOR FOR USE WITH DAYGEN	03/90/50	12-60	EV ALUATION
LITTLE AD INC	EVALUATION OF LITTLE A.D INC. HODEL 60 HELIUM REPURIFICA	02/90/80	1-10	LETTER
LOCK CORROSICN	MARK DIZ SSDS KECIKCULATOR LOW PRESSURE LOCK CCAROSIOM	12/1 9/ 60	12-90	MEDU REPORT
LOCKING	(SEE HELHET LOCKING DEVICES)			
COCKING DEVICE LUG	LOCKING DEVICE LUG. SAFETY PIN."	18/10/90	19-2	NE DU REPORT
907	(SEE DIVING LUG)			
100 001	EVALUATION OF U.S. OIVERS COMPANY LOOK OLF FULL FACENASK	03/23/59	15-59	EVAL UASI CN
5507	(SEE DIVERS HEARING LOSS, RESPITATORY HEAF LOSS, Weight Loss)			•
LOW PRESSURE	NAHN DIZ SSOS HECINCULATOR LOW PHESSURE LACK CORROSIUM	17/19/60	17-80	NE DIE BEPIBE

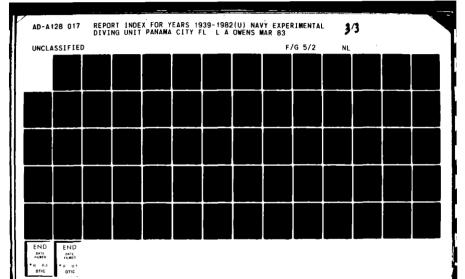
NE V-NUKO	COAJEXI	DATE PUB.	REF NR	AP I IVPE 74
LON PRESSURE CHAMBER	LOW PRESSURE CHAMBER.=	75/10/10	1-64	<b>HESEARON</b>
LOW RESISTANCE	APPLICATIONS OF A NOVEL, NONCYLINDRICAL LOW RESISTANCE	06/15/65	59-1	ne se argh
155	TESTING OF DACOR 6 4 DOUBLE HOSE SCUBA REGULATER: LSS, UBA.=	02/52/21	01-9	LEFFER
155	ON NO. 5 CHANBER COMPLEX: MYPERBARIC ENVIRONMENT, LSS	08/10/72	18-72	NEDU REPURT
155	HYPERBAPIC CHAMBER, LSS, CHAMBER CERTIFICATION.=	21/11/90	19-72	NEDU REPURT
155	HYPERBARIC CHAMBER, LSS, CHAMBER CERTIFICATION. 2	08/25/12	21-12	NE DU REPURT
155	DECOMPRESSION SICHNESS LSS.*	12/91/10	1-74	AE DU REPORT
106	(SEE LOCKING DEVILE LUG)			
LUNG	CSEE ALSU AUUA LUNG, AGUA LUNG EGUIPPENT, AGUA LUNG FEGULATOF, DA AGUA LUNG, DACOR DIVING LUNG, GECOR DIVING LUNG, NORTHILL AIR LUNG)			
LUNG	EFFECT OF IMMERSION ON THE EXCHANGE OF DAYGEN IN THE LUNG	01/31/71	12-1	RESEARCH
LUNG	CALCULATION OF CUPULATIVE PULMONARY OXYGEN TOXICITY: LUNG	01/01/12	21-2	NEUU REPORT
Fone.	RESPIRATURY SYSTEP, PULHOMARY FUNCTION, LUNG	07/01/72	21-11	NEUU REPORT
LUNG MECHANICS	L. 4G MECHANICS. SATURALIONS DIVING, DEEP DIVING.*	01/01/12	14-12	NEOU REPORT
155	(SEE HPE 3000 7 L55)			
HACHINE	(SEE BREATHING MACHINE)			
PAINTENANCE	SEMPERATURE REGULISEMENTS FOR MAINTENANCE OF INERNAL BALANCE	06/01/14	21-13	AE DU RUPORT
MAINTENANCE PROCEDUPES	EVALUATION & MAINTENANCE PHOCEDURES: SPECIAL TOOL & TOCL KIT	04/22/57	15-51	EV AL UA FI ON
NAINTENANCE PROCEDURES	SPECIAL FOOLS, TOOL KIT, AND MAINTENANCE PHOCECURES	05/10/50	65-22	EV AL UATEON
MAKE HIGH PRESSURE	IEST & EVALUATION OF MAKO HIGH PHESSURE BREATHING	12/01/18	21-78	NE DU ROPORT
MAND KA 51 DF	AIR COMPRESSOR MANU KA 51 OF* THREE STAGE COMPRESSION	12/01/16	21-18	ME BU REPORT

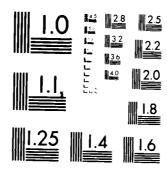
ME Y-MOND	CONTEXT	DATE PUB.	REF NR	REF NR APT TYPE 75
MALLORY CRIME ALERE	MALLORY CRIME ALERI (CAIA) INIRUDÍR DECTOR SYSIEM	02/01/75	1-13	NE DU ROP UR I
PAA	(SEE ALSO CARDIAC RATE IN NAM. RESTING MAN)			
# Y Y	STANDING STEADINESS IN MAN: VESTIBULAR SENSE	06/01/72	13-72	NE DU RBP ORT
242	PULNUMARY MECHANICAL FUNCTIONS IN MAN	07/01/72	14-12	NEOU RUPURI
#7#	PULMONARY GAS EXCFANGE IN MAM: RESPIRATION	21/10/10	22-22	NE DU RBP UR I
# F F F	GLUCOSE HOMEOSTASIS OF MAN IN HELIUM DXYGEN AT 1 SO ATA:	52/10/60	51-60	NE UU RUP ORT
242	MAXIMAL PHYSICAL BURK CAPACITY OF MAR AT 43.5 ATA:	04/01/18	97-1	NEOU ROPORT
NAM IN THE SEA	GAS FLOW CONTROL, MAN IN THE SEA."	19/11/10	1-67	RESEARCH
NAN IN THE SEA	MAM IN THE SEA, GAS MINTURE CALCULATION	04/01/11	17-4	RESEARCH
HAN 1 FOLD	(SEE ALSO EVALUATION MANIFOLD)			
MANJFOLO	EVALUATION OF WALTER KLODE & CO. ONE PIECE MANIFOLD FOR USE	03/11/60	14-60	EV AL UA II ON
NANNED	IN UMBILICAL AND ENERGENCY MODES: PART 2 MANNED	05/01/76	97-9	NEUU REPURT
NAMED EVALUATION	MARNED EVALUATION OF THE PROTUTYPE MARK OLZ SSCS	11.10160	10-27	NE DU ROP UR F
MANNED EVALUATION	NAMBLE EVALUATION OF MAPK OUI SLSS."	02/01/18	11-78	NEUU REPURI
NANNEO EVALUATICH	SECOND MANNED EVALUATION OF THE PROTOTYPE MARK OLZ SSDS	03/14/76	2-78	NE OU AUP UR E
PARSED EVALUATION	MANNED EVALUATION OF THE MARK OIL CLOSED CIRCUIT	06/01/78	13-78	NE UU RBP OR I
MAJNED EVALUATION	NANNED EVALUATION OF THE NCSC DIVEN THERNAL PHOTECTION DIP	08/01/19	13-79	NEDU REPORT
NAMMED EVALUATION	PARMED EVALUATION OF PARPRODUCTION MAKK WIS UBA.=	08/01/80	15-60	NE DU REPORT
BARRE EVALUATION	NAMMED EVALUATION OF FIELD CHANGE 965 TO THE	07/01/61	19-4	NE DU REPORT
MANNED TESTING	DXYGEM REBREATHER: UNMANNED TESTING & MARNED TESTING.=	08/01/79	8-19	NEOU ROPORT
MANUAL	(SEE DIVING MANUAL)			
PASSCLIS LIGHT	FARA LIGHT, ALLAN LIGHT, & MARGOLIS LIGHT: FLASHLIGHT."	05/01/14	15-74	AF DII RAPART

N.E. Y - N.D.F. D.	CONTEXT	DATE PUB.	REF NR	REF NR API ITPE 76
MANINE SALVAGE	MARINE SALVAGE.**	15/20/10	15-9	HE SE ARCH
NABINE SALVAGE	PONIDON 15 TON: MARINE SALVAGE, SALVAGE PONIDONS.=	15/81/10	15-1	RE SE A RCH
PARK GOL	FOXBURU DECOMPUTER MARK GOL.=	08/01/56	1-51	EVAL UA I I UN
NAM 001	DECOMPRESS SCHEDULES DEVELUPED FOR MARK UDI 1 MANK OUZ DDS	01/01/10	1-70	A01-F0K-PU8.
NAME GOL	EVALUATION OF SCUBAPRO MARK OUT AND MAKK OUS	12/29/70	01-5	LETTER
PAFK 001	EVALUATION OF SCUBAPRO MARK UOL, HARK OOS & MARK OUT	14/11/90	11-1	LETTER
BAKK 001	SWINNER LIFE SUPPORT SYSIEN MARK BUT SLSS.=	03/14/78	3-78	NE DU REPURT
MARK 001 005	DECOMPRESS PROCEDURES AVAILABLE FOR USE WITH MARK USI DOS	01/10/10	1-70	NO I-FOR-PUB.
RALK GOL MOD O MASK	FIRST ARTICLE TEST OF THE MARK OOL HOD U HASH HORSE HUDEL	04/14/17	3-7.7	ME DU HCPORT
HAFK GOT HOD O HASK	MARK OUT MUD O MASK PERFORMANCE AT REDUCED SUPPLY PRESSURE.=	11/00/11	12-11	NE DU REPURI
MARK GOL HUD O MASK	COMPARISON TESTS OF THE USW MARK GOL MOU O MASK IN STANDARD	02/10/50	1-16	NEDU REPORT
PAFK OOL HUD O HASK	CONFIGURATION AND THE USW MARK GOT MOD O MASK LITH	03/01/18	1-10	NE GU REPURT
HAFE DOL HOD O HASK	PAKE 1: UNHANNED EVALUATION OF THE USA MARK OUT HOD O MASK	02/07/18	9 1	NE DU ROPURT
MAEK OUL MOD O MASK	HUMAN ENGINEERING EVALUATION OF USA MARK GOT NOO O MASK IN	02/01/10	9 4	NEOU REPORT
PAFK BOI NGB B MASK	FIRST ARTICLE FEST OF THE MANK OUT MOD O MASK: US DIVERS	03/01/00	6-80	NE DU RAPORT
MAGH OUT SLSS	MAFIN DOI SLSS. =	03/03/77	14-76	NE DU ABPORT
MANK OOL SLSS	MAANED EVALUATION OF MARK GOI SLSS.=	02/01/20	11-78	NEOU RUPORT
PASK 002 00S	DECOMPFESS SCHEDULES DEVELOPED FUR MAKK GOL & MARK 002 DDS	03/01/10	1-70	NUT-FOR-PUB.
HARK GOZ SYSIEN	AIRCO MINMAKER MAFK OUZ SYSTEM GOR GAS MIKING."	12/10/20	11-2	EVALUATION
MARK 005	MARK OUS SEMI CLOSEO CIPCUII MIMED GAS SCUBA.=	11/00/29	1-60	RE SE ARCH
HARK GGS	INVESTIGATION OF CUNVERTED MAKE 005 10 MARK 006	11/09/64	5-64	EV ALUATION

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RE V- hORO	REV-MORO		CONTEXT	DATE PUB.	REF NK	NP I IYPE
NATA	HARK OUS		EVALUATION OF SCUBAPNO MARK GOL AND MARK GOS	12/29/10	5-70	LE 11ER
BAFR	NAFK 005		EVALUATION OF SCUBAPRO MARN GOL, MARN GOS L MARN GO7	11/11/80	1-11	LEITER
144	PASH 005		SOLND LEVEL TESTING OF STANDARD USK MARK 005	82/80/90	1-13	REDU ROPURE
MAFR	MAKK 005		EVALUATION OF SCUEAPRO NARN VOS PILOT UPEN CIRCUIT	05/01/17	21-9	NEDU RLPORF
NAFK	908	NAFK BOS DIVING SYSTEM	NAM OUS DIVING SYSTEM.*	06/25/76	4-76	NE DU REPURT
N 6.6	000	NAKH DUS DIVING SYSTEM	HARN OOS DIVING SYSTEM, MIXED GAS CONFIGURATION."	12/20/18	19-78	AE DU RUPURT
# 44 W	902	OOS HARBHAI	PROTOTYPE MAVY MAKK OLZ AND MARK OOS HARCHAT	11/91/10	16-74	NEOU REPORT
* * *	900	002 #00 0	MINED GAS SCUBA MAHK OUS MOD O. =	45/25/59	04-59	EVALUATI ON
+ A 6 K	+ A FK 006		INVESTIGATION OF CUNFERTED MARK 005 TO MARK 006	11/09/64	79-2	EVALUATION
MARK	NANK 006		ADAPIATION OF HELJUM OXYGEN TO MINED GAS SCUBA: MARK 006	08/01/65	1-65	RESEARCH
MARK	900		EVALUATIUM REPURT MAKK OOG MIKED GAS SCUBA	19/10/00	29-10	EV AL UA EI DN
1 A 6 K	PAFK 005		IEST OF MODIFIED MARK UNG SEMI CLOSED CIRCUIT APPARATUS FOR	03/22/68	2-68	EVALUATION
RATE	MARK OE6		THE MOD ? MUFFLER FOR THE MARK OOG SEMI CLOSED SCUUA: UBA.=	11/01/68	1-68	EVALUATI UN
MARK	900	MANK 006 NGD X 01	MODIFIED MARK DG6 MUD K O1 SEMI CLUSED CIRCUIS	UE /26/68	9-5	EVALUATION
P A 6 K	990	PASK OUG MGO G11	MARK DUG MOD BII COAFROL BLOCK RENCH TEST: UBA, ULSS	05/01/12	8-72	NE DU RUPURT
1	900	THE GOS SPARE PARTS	AND INTERCHANGEABILITY WITH STANDARD MARK OOG SPARE PARTS	11/09/64	7-64	EVALUALI ON
MARK	200		EVALUATION OF SCUPAPRG MARK GOL, MARK GOS & MAKK BU?	11/11/00	1-11	LETTER
PASK	600		MANK DOP SEMI CLUSED CINCUIT MIXED GAS BREATHING APPARATUS	03/01/69	5-69	EVALUATION
# # # # # # # # # # # # # # # # # # #	500		MAKK UD9 CANISTER PERFORMANCE AFTER FLOOGING: LIFE SUPPORT	10/01/20	2-70	EVAL UATION
HARK	010	010 MOD 05	GENERAL ELECTRIC MARK 010 HOD 05 MIXED GAS	03/01/72	21-9	ME DU RUP OR F
PAFK	010	PAFK OLO HOE OS	GEAFRAL ELECTRIC PARK DIO NOD OS I WESTINGHOUSE CCN I	08/01/72	9-72	NE CU RUPORT





MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS 1963 A

02011	31	CONTEXT	UAIE PUB.	REF NR	KEF NR KPT LYPE	2
NA4K 610 NGD 4	74	ADDIFICATIONS & TESTING OF MARK OLU NOD 4	09/01/15	91-9	MEDU REPURI	180
NARK OLL	ì	MARK OLL CANISTER PERFORMANCE AFTER FLOODING: UBA	02/31/10	1-70	EVALUAFION	NO
PARK OLL	3	LIFE SUPPORT CHARACTERISTICS OF THE MARK OIL	11/30/70	18-78	NE DU RUPORT	1 80
HARK OLI	•	INFRUVEO LIFE SUPPORT CAFAULLIV IN MARK OII	03/01/60	9-80	NEDU REPURT	_ EB C
HARK OLL	5	UNHANNED EVALUATION OF U.S. MAVY MARR OLI	06/01/60	3-80	NE CU ROPORT	180
PAFK OIL HOD O	<b>5</b>	EVALUATION OF THE MARK OIL NOD O UBA IN COLD WATER.=	02/01/50	10-78	AE DU REPURI	CR I
MARK OLL UBA	•	MARK OIS UBA CARBEN DEUXIDE ABSORDENT CARISTER.=	18/10/10	10-4	NEUU REPORT	1 40
HALK DLZ	2	PRCIGITYPE MAYF HAFK OLZ AND MAKK GOS HARDHAT	11/91/10	16-74	NE DU RBP UR I	. מא נ
PASK 012	3	EMERGENCY NODE STUDY: MARK 012.=	11/01/19	6-19	NE UU REP URT	1 40
MARK 012	¥ E	HARK OLZ SURFACE SUPPLIED DIVING SYSTEM KELTUM OXYCEN	11/01/19	6 2-9	NEDU REPORT	1 80
NARK OLZ REGULATOR		SEA BEE DIVING, VOIT HARR OLZ REGULATOR	06/01/74	17-74	NE DU ROPORT	OR I
PAKK O12 SSES	ž	MARK OLZ SSDS AIR MODE TECHNICAL EVALUATION: HARD HAT DIVING	06/25/76	92-4	AE DU REPORT	1 40
NAAN OLZ SSDS	2	MANNED EVALUATION OF THE PROTOTYPE MARK OLZ SSCS	11/10/60	10-11	NEDU REPURT	280
HANK 012 5505	35	SECOND MANNED EVALUATION OF THE PROTOTYPE MARK OLZ SSDS	97/14/10	2-70	NEOU REPORT	1 60
PAFK 012 5505	Ī	HELIUN OKYGEN MODE, MANK DIZ SSDS."	12/01/16	20-78	AE DU RGPORT	- N
NAME 012 5505	ž	HAFK OLZ SSDS SURFACE SUPPORT DIVING SYSTEM	12/20/10	19-78	MEDU RBPORT	1 MO
MARK 012 5505	2	MAKK O12 5505 MECIACULATOR LOW PMESSURE LOCK CORROSION	12/19/80	12-90	NE DU RBP UR I	E E
PAFK DIZ SSES	Ē	MARN OLZ SSDS SURFACE SUPPURT DIVING SYSIEM MODIFIED	10/10/90	19-2	NE OU RBP UR	DR I
MARK 012 5505	11	FLOWMETERS FOR THE MARK O12 5508 AIR MODE. =	19/10/80	19-9	NEDU REPURT	
NAAK OLZ SSDS HELNET		MARK OLZ SSDS HELMET ADJUSTABLE EXHAUST WALVE ASSEMBLY	03/54/80	9-9	NEDU REPORT	1 40
PAFK 014	7.8	MAMMED EVALUATION OF THE MARK OIS CLOSED CIRCUIT	92/10/90	13-78	NE OU ROPORT	1 80

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AEV-NORD	CONTEXE	DATE PUB.	PEF NH	PEF NH MPI TTPE 19
NAM 015	COPPUTER ALDGRITHES USED IN COMPUTING THE HARK OLS MARK UIG	01/01/63	1-03	NEDU KEPURI
PARK OIS NOC O UBA	BECHNECAL EVALUATION OF FULL FACEMASK: MARK G15 HOD O 18A	09/30/19	61-9	NEDU PEPORI
NASK 016	PHIPRODUCTION MUDEL: MAPK 016.=	09/00/50	98-6	NE OU HOP OR I
910 HIVE 016	COMPUTER ALGERITHES USED IN COMPUTING THE HARK 015 MARK 016	01/01/63	1-0 5	ME DU REPURT
PASK 016 HOD 0 UBA	NAFR OLS MOD O UBA IECHEVAL REPORT.=	08/01/90	14-60	NE DU RUPURI
ARK OLG UBA	MANNED EVALUATION OF PREPRODUCTIUN MARK OLG UGA.=	09/10/90	13-60	NEBU RUPURI
NARKE I SURVEY	MARKET SURVEY & ALALYSIS OF COMMERCIALLY AVAILABLE	10/10/90	19-9	NEOU ROPORT
NAKIECH INTERNATIONAL	CEBIIFICATION OF MARTECH INTERNATIONAL INC.	11/10/76	17-78	NEDU REPORT
# # # # # # # # # # # # # # # # # # #	CSEE ALSO BREATHING MASK, BROWNE JACK MASK, DIVERS MASK, DIVING MASK, DO NASK, NABK GOI NOD O NASK, NAIASCOPE NASK, P & E NFG CO MASK, PINTO ORAL MASK, SCOTT HYDRO PAK MASK)			
BASH	UNIVERSAL SELF CONTAINED DIVING MASK EVALUATION REPORT	96/11/55	5-55	FORMAL
MASK	MSA UNIVERSIAL DINING MASK FOR SCUBA: DIVING EQUIPMENT.=	12/30/55	9-29	EVAL UATEON
MASK	SURFACE SUPPLY COAVERSION: MASK.=	09/26/56	15-2	RESEANCH
MASK	METHODOLUGY, MASK, DIVING EQUIPMENT.=	01/15/57	15-1	AE SE AR OH
Mesa	SHALLOW MATER DIVERS MASK & THE COMMERCIAL	05/17/20	12-59	EV AL UA FI UN
# # 5 K	EVALUATION OF THE MIRBY MORGAN M 11 MASK: ULSS, DIVING	04/21/11	17-4	LETTER
PASH FLOW BATE	BROWNE JACK MASK FLUW RATE, OVER BOTTON PRESSURE	06/01/78	14-70	NE DU REPORT
2288	(SEE ALSU DIVERS PASKS, SCUBA MASKS, SWIP MASKS)			
MASKS	WISUAL FIELD PERINETER & DISTORTION IN DIVING MASKS	02/01/57	15-1	EVALUATION
PASS	(SEE COMSTANT MASS FLUM)			

0 MON-A 3 M	CORIEX	UATE PUB.	BEF NR	BLF NR API IYPE 60
MASTER	(SEE ADUA MASTER)			
MATERIAL ADEQUACY	CENTIFICATION & MATERIAL ADEQUACY, CENSENT FORM	11/10/70	17-18	NEDU KEPUKI
MAIHIESON	(SEE OLIN MATHIESGN)			
NE ASURENE NI	(SEE ALSO DEPTH MEASUREMENT, PRESSURE MEASUREMENT)			
PE A SURENE NT	DESCENTS IG 400 FEET & THE MEASUNENENT OF GAS REQUIRED	08/05/20	9-50	RESEARCH
he asurenents	(SEE INERMAL MEASUREMENTS)			
PECHANICAL	HECHANICAL RESPIRATOR TECHNIQUES IN THE EVALUATION OF SCUBA:	06/30/50	95-9	RE SE ARCH
NECHANICAL	GREATHING RESISTANCE, MECHANICAL RESPIRATOR SIMULATION.=	59/51/10	3-64	RE SE ARCH
ne chani cal	MECHANICAL & OPERATIONAL TEST OF A RUSSION SUPEROXIDE	10/15/68	11-60	EVALUATI UN
PECHANICAL	CYSPNEA IN DIVERS AT 49.5 ATA: MECHANICAL NOT CHENICAL	10/07/11	11-11	NE DU ROPUNT
MECHANICAL FLUCISONS	PULMONARY MECHANICAL FUNCTIONS IN MAN	07/01/72	14-72	NEDU REPURT
MECEANICAL RESPIGATOR	RECHANICAL RESPIRATOR FOR USE IN	08/59/60	19-2	RESEARCH
PECHANICS	(SEE LUNG MECHANICS)			
3X \$N   10 3N	NEGI NIKE: SELF CONTAINED DXYGEN SCUBA: CLOSED CIRCUIT	07/27/56	95-70	EVALUATION
NEDICAL FESTS	NEDICAL JESTS: DIVER WORKLOADS, BICYCLE FRAHES	92/01/50	1-76	NEOU REPORT
PEDICINE	(SEE DIVING MEDICINE, HYPERBARIG MEDICINE)			
NEMBAY FUNCTIONS	OIVER PERFORMANCE, MEMORY FUNCTIONS."	01/51/60	15-70	RE SE ARGH
REMERT INPAIFMENT	MERGRY IMPAIRMENT DURING A DEEP HELLUM DIVE: DEPTH NARCOSIS	04/12/10	13-70	RE SE ARCH
NEW	(SEE ALSO EXPOSING MEN)			
MEN	DECOMPRESSION SICRRESS IN MEN. 4	67/10/50	67-8	RESEARCH
PENTAL ABILITIES	HENJAL AUTLITIES DURING A SIMULATED DIVE TO 427 METERS	62/10/10	12-19	NE QU AGPURT

0 X 0 X - X 0 X 0	CONTEXT	DATE PUB.	REF NR	REF NR API TYPE 61
MERIAN LANINAR	EVALUATION OF NERIAM LAWINAR FLUNKETERS FOR CALIBHATION AND	01/01/68	1-68	EVAL UATION
MENITS	(SEE RELATIVE MERITS)			
PEIER	CONIROLLERS, EQUIPMENT, HYPERBARIC, NETER."	05/23/63	1-63	EVALUATION
ne tens	MENIAL ABBLITTES DURING A SINULATED DIVE TO 427 HETERS	01/01/19	12-19	MEDU REPORT
NETHODOLLGICAL TEST	METHODULIGICAL TEST OF RESISTANCE OF DIVERS TO	11/13/58	4-59	RE SE ARCH
PE FHQ00L067	REIHODDLOGY, MASK, DIVING EQUIPMENT.*	01/15/57	1-21	RESEARCH
PETHODS	(SEE GAS MINING NETHOOS)			
MEIRIC SYSTEM	MEIDIC SYSTEM, DIVING SYSTEMS, DEPTH MEASUREMENT	12/10/10	3-71	RESEARCH
NICE	INCIDENCE OF DECOPPRESSION SICKNESS IN MICE AS A FUNCTION OF	08/12/71	11-11	RE SE ARCH
n 1CE	TO DECOMPRESSION SICKNESS IN MICE. =	12/31/73	22-73	NE DU REPURT
MICE	SUBSEQUENT DECOMPRESSION SICKNESS IN MICE	01/01/15	1-75	NE DU RBPORT
MIKE SS UNIT	FIRE 55 UNIT SENI CLUSED CIRCUIT MIXED GAS SCUBA	95/90/20	13-56	EVAL UATI UN
PIKE 55 UNIT	COMPARISON OF COBA. FLATUS 11. LES UNIT & MIKE 55 UNIT	98/50/80	14-56	EVALUAFION
PIAE DEFENSE LAB	GEVELOPED BY U.S. MAYY MINE DEFENSE LAB., MOISE."	10/01/58	65-10	EVALUATION
MININAL RECORPRESSION	MINIMAL RECOMPRESSION, DXYGEN BREAIHING APPROACH TO	11/15/65	2-65	RE SE ARCH
MINIMAL RECORPRESSION	EXFERIENCE WITH MINIMAL RECONPRESSION. ODTGEN BREATHING	02/10/67	7	ME MORAND UN
X 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CALCULATION OF MINIMUM SAFE ENSPIRED GAS TEMPERATURE LIMITS	01/01/12	12-12	NE OU REPORT
313818	(SEE BREATHS PER MINUTE)			
MISTRAL	SINGLE STAGE AGUA LUNG REGULATOR MISTRAL: EQUIPMENT	12/15/58	9-59	EV AL UATT ON
PINED	(SEE AIR & MIKED GAS)			
MIXED GAS	DELP SEA DIVING, MINED GAS.=	19/01/42	22	RESEARCH

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KEY-WOND	CONTEXT	DATE PUB.	FEF NR	FEF NR APT TYPE 02
MINED GAS	HELIUM OKYGEN MIXIURES: MIXED GAS.=	02/03/49	4-49	HE SEARCH
PIKED GAS	DEPINS OF 600 FEEI: MIKED GAS, DIVING.=	64/90/50	61-1	RESEARCH
AINED GAS	AIR DIVING, WIXED GAS."	08/20/90	5-50	re se arch
MIRED GAS	MIXED GAS DIVING EQUIPMENT."	06/11/51	15-8	RE SE ARCH
AIRED GAS	RIMED GAS DECOMPRESSION TABLES: DECOMPRESSION INEORY.*	04/19/55	5-2	FORMAL
MIXED GAS	MITHOGEN DAYGEN MIXED GAS FLOUNEIERS: DIVING EQUIPMENT	06/10/55	9-25	FURHAL
MINED GAS	SEMI CLOSED CIRCUIT HIXED GAS INJECTION SCUBA	06/24/55	1-56	ke se arch
PINEO GAS	MINED GAS SECTIONS FUR U.S. NAVY DIVING NANUAL PROPOSED	01/06/56	3-56	RESEARCH
HINEO GAS	REGULATING VALVE FOR SENT CLOSED CIRCUIT SCUBA: MIXED GAS	06/12/57	15-22	EVALUATEON
MINED GAS	SCUBA: MIXED GAS, INSTAUMENT SCUBA EQUIPMENT.=	02/04/58	4-56	EVAL UATEON
MINED GAS	LIADE MIXED GAS CONSTANT MASS FLOW REGULATOR	08/25/58	3-59	EVALUATION
BIKED GAS	CLOSED CIRCUIT MINED GAS, RESPIRATION, DIVING EQUIPMENT.=	08/10/59	1-60	EVALUATION
MINED GAS	USE FROM PERSONNEL TRANSFER CAPSULES: MINEO GAS.=	08/22/66	<b>5-68</b>	EV AL BABI ON
MIKE GAS	MARK GOS SEMI CLOSED CIRCUIT MINED GAS BREATHING APPARATUS	03/01/69	5-69	EVALUATION
MINES GAS	MINED GAS BREATHING APPARATUS, DIVING EQLIPMENT	05/31/30	1-70	EVAL UAF LON
MINED GAS	MIMED GAS BREATHING APPARATUS. =	05/01/72	3-12	NE DU KBP URT
mineo 6as	MESTINGMOUSE CCM 1, MIKED GAS, CLOSED CIRCUIT UBA: ULSS	05/01/12	1-12	NEDU REPURT
AINED GAS	BECKMAN ELECTROLUNG 11 MIXED GAS, CLOSED CIRCUIT UBA	05/01/72	21-5	AE GU ROPORT
MINED GAS	SEMI CLOSED CIRCUIT & MIXED GAS UREAINING APPARATUS.=	05/01/32	8-72	NE DU RBP URT
MINED GAS	GENERAL ELECTRIC PARK OLD MOD OS MINED GAS	05/01/12	21-9	NEOU MEPORT
HIMED GAS	BIOMAPINE CCR 1000 MIXED GAS, CLOSLO CIRCUIT UBA, ULSS	05/01/32	3-12	ME DU REPORT

ME W-1600	CUNICXI	DATE PUB.	HEF NR	REF NK NPT TVPE 85
PINED GAS	MIMED GAS, CLOSED CIRCUIT UGA, ULSS."	06/01/72	9-15	NE UU ROPORT
MINED GAS	SENSOR COMIFOLLED, CLOSED CIRCUIT, MIXED GAS, UBA	11/01/13	11-73	MEDU ALPOHT
HINED GAS	SENI CLOSED CIRCUIT MIXED GAS DIVING HELMETS.=	12/16/73	20-14	MEDU RUPORT
PINED GAS	MINEU GAS. UNBILLCAL."	03/01/78	12-10	AE DU RUPURI
HINED GAS	RARK OOS DIVING SYSTEM, MIKED GAS CONFIGURATION. =	12/20/78	19-78	MEDU REPORT
HIXED GAS	MIXED GAS. IECHNICAL EVALUATION: HARD HAT DIVING	12/20/18	19-76	NEDU REPORT
PERED GAS DEVING	MINEU GAS DIVING. *	03/11/40	91-1	RESEARCII .
MINED GAS DIVENG	HINEO GAS DIVING, HECIRCULATOR.=	03/25/48	9-49	RE SE ARCH
HINED GAS EQUIPMENT	HIMEO GAS EQUIPMENT.=	W /24/55	1-56	RESEARCH
PIRED GAS HOLE	INE SEMI CLOSED CIRCUIT MIXED GAS MODE: KYPERBARIC NOISE	09/11/73	12-73	NE DU REPORT
MINED GAS PHYSIOLOGY	RESPIRATION, MIXED GAS PHYSIOLOGY.=	02/20/56	2-56	RE SE ARCH
MINED GAS PHYSIOLOGY	KIXED GAS PHYSIOLOGY. =	12/21/90	11-11	RESEARCH
PINED GAS SCUBA	MIMED GAS SCUBA, DIVERS EQUIPMENT.=	12/04/50	10-50	RESEARCH
MILED GAS SCLBA	UBA: MIMED GAS SCUBA, DIVING EQUIPMENT."	25/10/90	7-52	RE SE ARCH
MINED GAS SCUBA	FLATUS MIXED GAS SCUBA: SEMI CLOSED EQUIPMENT.=	11/01/54	13-54	FORMAL
AIMED GAS SCUBA	MIXED GAS SCUBA, DIVING INSTRUMENTATION.=	06/30/55	55-9	FORMAL
MINED GAS SCUBA	FLATUS II SEMI CLOSED CIRCUII MINED GAS SCUBA	12/30/55	95-9	EV AL UA FI GN
MIXED GAS SCUBA	LES UNIT SEMI CLOSED CIRCUIT MIXED GAS SCUBA	01/23/56	12-56	EVAL UAFI ON
PINED GAS SCUBA	MINE 55 UNIT SEMI CLOSED CIRCUIT MIXED GAS SCUBA	95/90/70	13-56	EVALUAFEUN
NIMED GAS SCUBA	MINEU GAS SCUBA, DIVING EQUIPMENT.=	03/05/56	14-56	EVALUATION
MIXED GAS SCUBA	EMERSON MIXED GAS SCUBA: PRELIMINARY EVALUATION OF THE	40 /01/58	2-59	EVAL UA II ON

nev-hond	CONTEXT	DATE PUB.	REF NR	REF NR AP I IVPE 64
NIMED GAS SCUBA	EMERSON MIXED GAS SCUBA: FURINEF PRELIMINARY EVALUATION OF	85/50/01	65-9	EVALUAFION
MINED GAS SCUBA	ADAFIATION OF HELIUM OXYGEN TO MINED GAS SCUBA: HYPERBAPIC	01/27/59	3-59	RESEARCH
MIXED GAS SCUBA	MIMED GAS SCUBA MARK DOS MUD D. =	05/25/59	65-90	EVALUATEON
PIAED GAS SCUBA	PROTUTYPE REGULATOR: MIXED GAS SCUBA, SEMI CLOSED CINCULT=	08/56/59	7-60	EVALUAFIUN
MINED GAS SCUBA	MARK OUS SEMI CLUSED CIRCUII MIKED GAS SCUDA.=	11/06/59	09-1	HE SEARCH
MIKEU GAS SCUBA	FOR MIXED GAS SCUBA: UBA.=	01/90/10	11-60	EVALUATION
PIXED 645 SCUBA	LSE OF HELIUM DXYGEN MINIUMES IN MIXLD GAS SCUBA	19750/10	19-9	RESEARCH
MINED GAS SCUBA	SENJ CLOSED MIXED GAS SCUBA 10 DETERMINE COMPAIIBILITY	19/50/11	5-64	EV AL UA F I ON
PINEE GAS SCUBA	JOAPIATION OF HELIUM BXYGEN TO MIXED GAS SCUBA: MARK 006	03/01/65	1-65	KESEARCH
NIKED GAS SCUBA	EVALUATION REPURT MARK GOG MINED GAS SCUBA	19/10/90	19-10	EVAL DA FION
MINED GAS SCUBA	MIXED GAS SCUBA: UBA. =	06/26/68	2-68	EVALUAJIUN
AIKEO GAS SCUBA	CLESED CIRCUIT UBA: MIXED GAS SCUBA, LIFE SUPPORT SYSTEM.=	22/10/50	2 1-9	NE DU RGP UR I
MINED GAS UBA	ORIFICE SELECTION IN SENI CLOSED CIRCUIT MIXED GAS UBA	19/51/40	1-67	RESEARCH
MIMED GAS UBA	SENI CLOSED MIMED GAS UBA AT INTERMEDIATE DEPTHS.=	11/30/70	16-78	NEDU REPORT
PIXED GAS UBA	SENT CLOSED MIXED GAS UBA: RMV, APM, IIDAL VULLNE	06/01/80	3-60	NE DU RUP UR I
nfulke	(SEE GAS MIXING, GAS HIXING MEINODS)			
MINFAKER	(SEE AIRCD MIXMANER)			
g D L	(SEE MARK OUT MOD O MASK, MANK OOS MOD O, MARK OOG MOD X OL, MARK UNG MOD OLL, MANK,OLO MOD OS, MARK GLO MOD 4, MARK OLS MOD O UBA, MARK OLG MCD O UBA,			
7 00M	THE MOD ? MUFFLER FOR THE MAKK QUE SEMI CLOSED SCUBA: UBA."	11/01/60	1-68	EV AL UA I I ON

CONTEXT	DATE PUB.	REF	REF NR AP I TYPE 05
(SEE AIR MODE, EMERGENCY MODE STUDY, HELIUM UXYGLN MUDE, Mixed gas mode, pedal mode ergometer)			
SIDEBLOCK. BREATHING NORM OF. MODE UNBILICAL, NODE BAILOUT	02/10/50	9 - 1 6	NE DU REPURT
SIDEBLUCK, BHEATHING NURK OF, MODE UNBILICAL, MOVE BAILDUT	05/01/18	8-7-8	NE DU REPURT
IMPHOVED AGUA LUNG REGULATOR NODEL DN: SCUBA EQUIPMENT.=	95/15/10	10-56	EVALUATION
DAPCO AIK COMPRESSUR NODEL SK375, IEST IND, PRIORITY 0.=	01/26/40	2-48	RESEARCH
18 A DEPTH OF 99 FEET UNDER CONDITIONS OF MODEFATE WORK	15/21/10	1-21	HESEARCH
LNDER CONDITIONS OF MODERATE WURK: PROTECTIVE CLUTHING	19/22/01	10-21	<b>RESEARCH</b>
(SEE EMERGENCY MODES)			
(SEE ALSU DESIGN PODIFICATION)			
SENI CLOSED CIRCUIT UBA BY MODIFICATION OF THE	03/01/80	5-80	NE DU REPORT
(SEE ALSO CHANGER MODIFICATIONS)			
HYPERBARIC FACILITY MODIFICATIONS.=	21/0/10	1-12	NE DU ROPORT
DIVING TANK HULL MUDIFICATIONS	21/10/10	1-12	NE DU RBP UR I
PODIFICATIONS & TESTING OF MARK OLO MOD 4	09/01/75	6-15	NEOU REPORT
HODIFICO DIAPHRAGM & PLUGGED RESERVE DEVICE: SCUBA.=	01/20/59	11-59	EV AL. UAS I ON
HOCIFIED SOOD PSI AIR SEPANATOR FOR THE REMOVAL OF	10/23/57	3-58	RESEARCH
MODIFIES SCOTT MOTEL 8300 HYDRO PAK: OPEN CIRCLIT EQUIPMENT	01/01/53	9-52	RE SE ARCH
BAHALYNE MFG BY CHEMETHON CORP MUISTURE CONTENT	02/14/78	1-76	NE DU MUPORT
(SEE DIVER MUNITOR, HEART KATE MONITCH)			
DXYGEN CELL MARMING DEVICE INTERIM EVALUATION: MONITORING	09/08/59	09-4	EVALUATION

HODIFIED DIAPHRAGE MOUIFIED 3000 PS1

HODIFICATIONS

POOLF ICATIONS ROUIF ICATIONS HODIFICATIONS

NOOTF ICATION MODIFICATION

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RODEFATE MOPR HOCEFATE HORK

HODEL SK375

HODEL DA

NEV-8060	CONTEXT	DATE PUB.	REF NA	REF NR HPT TYPE 06
HONDIORING	OPERATIONAL MONITORING OF DAYGEN CONSUMPTION IN	72/10/60	22-14	NEUU HUPURI
070W	49.5 AIMOSPHERES AUSULUTE: DECOMPRESSION SICKNESS, MODG	10/01/19	14-79	NEOU RUPORI
MORGAN	(SEE KIRBY MORGAN, KIRBY MOPGAN H 11)			
NOFSE MODEL	FIRST ARTICLE FEST OF THE MARK GOL MOD O MASK HORSE HODEL	21/51/50	11-5	NEOU ROPORT
POTION & INCLINATION	UNDER VARIOUS CONGITIONS OF MOTICA & INCLINATION: DIVING	04/26/50	3-50	he se arch
MOUNTED	(SEE MOUINFIECE MOUNTED)			
MOUTHPIECE	MOUTHPIECE FUR A FACEMASM* UBA.*	09/12/50	05-9	RE SE ARCH
REUSHPIECE	ORIFICE UNIT, MOUINPIECE, CHECK VALVES, HOSE ASSEMBLY	10/03/58	65-9	EVALUATION
MOUTHPIECE MCUNTED	MOUTHPIECE MOUNTED CHECK VALVES FOR DEMAND TYPE	15/12/90	20-57	EVALUAJI ON
MOUTHP I EC ES	(SEE SWINNER MUUTPPECES)			
MSA	IEST & EVALUATION OF BENDIX & MSA DXYGEM BREATHING APPLIANCE	10/21/49	15-49	RESEARCH
#8#	DEFERMINATION OF THE POTEMBIALITIES OF THE BENDIX, MSA AND	08/05/20	5-50	RE SE ARCH
151	DETERMINATION OF THE POTENTIALITIES OF THE HSA	05/50/21	10-50	he se arch
<b>488</b>	PRELIMINARY EVALUATION OF THE MODIFIED MSA	25/10/10	1-52	RE SE ARCH
#S#	FOR UNDERWATER USE MANUFACTURED BY MSA: ENGINEERING	04/30/39	19-59	EVALUATE ON
ESA UNIVERSIAL	ASA UNIVERSIAL DIVING MASK FOR SCUBA: DIVING ECUIPMENT.=	12/30/55	9-29	EVALUAFION
MUFFLER	(SEE ALSO EXHAUST MUFFLER)			
MUFFLER	THE MOD 7 MUFFLER FOR THE MARK GOG SEMI CLOSED SCUBA: UBA.=	11/01/60	1-68	EVALUAITUN
PUFFLER	EVALUATION OF MEDU OPEN CIRCUIT SCUBA NUFFLER.=	01/10/10	3-70	LETTER
BUFFLEAS	PEST OF BENDIX AIF FILTERS USED AS MUFFLERS: UISS, DIVING	09/01/71	11-8	16 1168
HULTIVARIATE DASA	AMALYSIS OF MULITIVARIATE DATA: CONPUTER PROGRAM.=	03/25/11	2-17	NEDU RUPORI

0807-11	CONTEXT	DATE PUB.	REF	REF NR MP I IVPE 67
NARCES 18	(SEE DEPTH MARCOSIS, MITROGEN MARCUSIS)			
AATASCOPE NASK	NAIASCOPE NASK: EQUIPMENT EVALUATION, DIVING EQUIPMENT.=	08/31/55	1-56	EVALUATION
	(SEE SHELL MATHON)			
JURAL & ARTIFICIAL	USING BOTH MATURAL & ARTIFICIAL ILLUMINATION."	06/12/59	65-2	RESEARCH
3401	THE PROBABILISTIC MATURE OF DECOMPRESSION SICKNESS:	01/12/17	21-74	NE DU RAPURT
NA 1 SERVICE	GIVERS AIR COMPRESSOR FOR THE NAVAL SERVICE."	15/03/21	15-11	RE SE A RCH
MAUDE SERVICE	EQUIFMENT FOR USE IN MANAL SERVICE.=	01/26/52	2-25	RESEARCH
DATAL SHIPTAGO	POFISMOUIN NAVAL SHIPVAND CHANBER MODIFICATIONS 1971	01/01/12	1-72	NE DU REP UR F
MAYSHEPS 1000	MAYSHIPS LOUG REVISION STUDY: DATA COLLECTION, DIVING LOG	07/01/66	99-2	RESEARCH
hateduing	NAUKDIVINGU HYPEREARIC COMPLEKES AUGUST 1968 IC JUNE 1971	91/23/14	3-74	NEOU ROPORT
NAVY CLASSIF ICATION	USE OF STANDARD MAVY CLASSIFICATION HEST SCORES FOR THE	08/15/12	20-12	NE DU REPORT
MANY DIVEFS	NAVY DIVERS: PERSONALITY TESTS.=	02/51/21	17-70	RESEARCH
MANY DIVERS	AN AUDIONEFRIC SURVEY OF MANY DIVERS: DIVING EGUIPMENT	03/01/11	11-1	NEOU RBPORT
MANY DUKE 600 FDDT	MAUT DUKE 600 FOOT SATURATION DIVE: PULMENARY GAS EXCHANGE	05/25/71	8-71	RE SE ARGH
MAYY UNDERNATER	6.5. NAVY UNDERMATER DECOMPRESSION CUMPUTER.*	09/0/10/90	09-11	AE OU REPORT
MCSC DIVER	PARNED EVALUATION OF THE NCSC DIVER THERPAL PRETECTION DIP	62/10/80	13-79	NEDU REPURT
KECK BREECH MING	HELPET LOCKING DEVICES: HELMET & NECK BREECH KING,	19/10/90	19-1	NEOU RGPORT
NE DU	NEGU DIVING CHAMBER CONPLEX REPAIRS & IMPROVEMENTS 1964 69.=	69/52/50	1-6	RESEARCH
202	EVALUATION OF NEDU OPEN CINCUIT SCUBA MUFFLER.=	02/10/50	3-70	LETTER
7031	BIGNEDICAL INSTRUMENTATION FOR 1973 NEDU DIVE 10 1600 FEET.=	12/10/10	12-9	NE DU REPORT
MEQU	STANDARDIZED MEDU UMMANNED UBA TEST PROCEDURES AND	10/10/10	3-61	AEOU RBPURT

ME W-M ORD	CONTEXT	DATE PUB.	REF NR	REF NR APT TYPE 88
MEDU FREST SO VEARS	PIGNEGRING INNER SPACE: NEOU FIRST 50 YE ARS.=	01/01/17	11-11	NE DU REPORT
AE DU'S	COST ANALYSIS OF REDU'S HELIUM RECLAIMER."	19/10/60	9-81	NE OU REPORT
HEIIL	(SEE D MEILL SUPERSUIT)			
NERVOUS SYNDFORE	MIGH PRESSURE REAVOUS SYNDROME.*	09/01/75	09-75	NE DU RBP UR I
MERVUUS SYSTEM	SATURATION DIVING, NERVOUS SYSTEM, HELIUP, PERFORMANCE.=	02/01/15	2-15	NEUU REPORT
NEUTFAL BUUYANCY	FLOALING ATTITUDES, HEUTRAL BUOYANCY, BUOYANCY CUNTROL.	03/01/80	1-60	NEDU NOPURT
NEW TYPE	PRELIMIMARY REPORT OF THE EVALUATION OF THE NEW TYPE	10/22/51	10-21	FESEARCH
H 3 N E	(SEE REPURI OF WINE)			
NJIBOGEN	(SEE HELIUM & NITFDGEN)			
MITPOGEM MARCOSIS	PERFORMANCE IMPAIFMENT AS A FUNCTION OF NITROCEN NARCOSIS.=	09/10/90	3-60	RESEARCH
NIINGEN OXYGEN	PRELIMINARY REPORT OF MITRUGEN OXYGEN SELF CONTAINED	15/11/90	851	FE SE ARCH
HIRBGEN OXYGEN	SECOND PAELIMINARY REPORT ON NITROGEN DXYGEN SELF CONTAINED	06/01/52	7-52	RE SE ARCH
MITFGGEN DATEEN	CALCULATIONS OF WITHOGEN DAKGEN	95/61/90	2-55	FORMAL
MITPGGEN DATGEN	MITHUGEN DXYGEN NIXED GAS FLOUMETERS: DIVING EQUIPMENT	95/08/90	6-55	FORMAL
HIROGEN OXYGEN	AITROGEM OXYGEM MIXTURE PHYSTOLOGY PHASE 1 & 2: TOXICITY."	06/50/55	55-1	FORMAL
NIFOGEN OXYGEN	BITADGEN DXYGEN NIXTURE PHYSIOLOGY PHASE 3	08/30/55	7-2	RESEARCH
HITFOCEN DRYGEN	MITHOGEN DAYGEN MIXTURE PHYSIOLOGY PHASE 5	02/20/56	2-56	RESEARCH
NIIPOGEN OXYGEN	MITPOGEM DXYGEN MINIONE PHYSIOLOGY	95/05/90	7-58	RESEARCH
NIIFOGEN OXYGEN	AITHUGEN DAYGEN MIXTURES. DECOMPRESSION SICKNESS. =	01/28/60	19-1	RE SE A RCH
MIFFOCEM DXYSEN	CALCULATIONS OF DECONPRESSION SCHEDULE FOR NITROGEN ORYGEN L	05/26/65	9-9	RESEARGH
MIRBUS DRIDE	MITROUS UNIDE & TREMUR	51/01/60	10-75	NEUU REPORT

ME V-MOFD	CONTEXT	DATE PUB.	RLF NK	RLF NK APT TYPE 49
NIKE	(SEE MED) MIXE)			
MMAI 79 62	CONFINEMENT, PSYCHOLOGY, CATECHOLANINES, NHHI 79 82.=	62 /1 0 / 01	14-79	AEUU RBPURI
NOISE	(SEE ALSO HYPERBARIC NOISE)			
NOISE	UEVELOPED BY U.S. NAVY MINE DEFENSE LAB., NOISE.=	10/01/56	01-59	EVAL UATION
NOISE	NOISE, EQUIPMENT.=	10/30/58	02-59	EVALUAJE ON
ADISE	DIVER HEARING, BARDINAUMA, AUDIONEIRY, NCISE.=	03/01/11	11-4	NE CU PUP URT
MOISE A HAZARD	NOISE A HAZAHO TO DIVERS & HYPERBAKIC CHAMBER PERSUNNEL	05/15/71	11-5	RE SE ARCH
NOISE REDUCTION	ADISE REDUCTION, PYPERBARIC TEST CHAMBERS.=	09/01/71	6 -7 I	LEFFER
A DACY LINGRICAL	APPLICATIONS OF A NOVEL, MONCYLINDRICAL LOW RESISTANCE	06/15/65	<b>9-4</b>	KESEARCH
homm agne t Ic	U.S. DIVERS NOMMACNETIC OPEN CIRCUIT DEMAND REGULATOR	12/30/55	1-56	EVALUATION
RONFAGNET IC	MALTER KIDDE & CO. WORNAGNETIC SCUBA CYLINDER ASSEMBLY	09/02/50	4-59	EVALUATION
ADAPAGNET 1C	IEST OF DIVERS NOAMAGNETIC OPEN CIRCUIT GEMAND REGULATOR AND	01/06/65	59-1	EVALUA I ON
nonn agne t ic	TEST OF U.S. DIVEFS NONMAGNETIC. OPEN CIRCUIT	02/10/50	3-70	EV AL UATION
MONFETURN VALVE	RECESION OF NONRETURN VALVE: DIVING EQUIPMENT."	01/12/56	9-20	EVAL UAS SON
ADAFETURN WALVE	DESIGN AND TEST OF DIVERS HONRETURN VALVE.	10/12/62	29-2	<b>RESEARCH</b>
MONFETURN WALVE	TEST OF DIVERS NORHETURN VALVE CONTAINING	10/14/65	9-9	EV AL UA 11 ON
MOMPETURM VALVE	PREPRODUCTION TESTING OF DIVERS NONRETURN VALVE CONTAINING	06/07/71	6-71	EVALUATION
AOKSHILL	(SEE AIRSEARCH NOFIHILL)			
NOFFHILL AIR LUNG	MORIMILL AIR LUNG: OPEN CIRCUIT SCUBA, DIVING EQUIPMENT.	11/01/54	15-21	FORMAL
MORTHILL AIR LUNG	MORIHILL AIR LUNG FIELD CHANGES: SCUZA, CIVIAG EQUIPMENT.=	07/31/56	3-57	EVAL UAJI ON
DOSTHILL AIR LUBG	NOGIHILL AIR LUNG FOURTH FIELD 1EST. =	08/01/56	15-9	EVALUAS I ON

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MEY-MOND	CONIEXI	DATE PUB.	E E	REF NR NP I ITPE 90
HOWINILL AIR LUNG	NORTHILL AIR LUNG REGULATOR: SCUBA, BREAIMING EQUIPMENL.=	15/60/10	12-21	EVAL UATT UM
NOBIHILL AIR LUNG	EVALUATION OF NORTHILL AIR LUNG REGULATOR WITH	01/20/29	11-59	EVAL UAFFON
NOVEL	APPLICATIONS OF A NOVEL, NONCYLINDHICAL LOW RESISTANCE	59/51/90	4-65	<b>KE SE ARCH</b>
312704	(SEE DISCHARGE ROZZLE)			
NOZZLE DISCHARGE	HIGH PHESSURE NOZZLE OISCHARGE & OINER GEMERAL	84/22/48	94-9	RE SE ARCH
C AEILL SUPEFSUII	EVALUATION OF POSEIDON UNISUIT & CINELL SUPERSUIT SYSTEMS	62/10/10	62-4	NE DU RBP URT
DOSERVATION	PIONEER 1 OBSERVATION SUBMERSIBLE TO ABS STANDARDS	11/10/78	17-76	MEDU KBPORI
0)  611160	EVALUATION OF HEALFHWAYS SEAVIEW OIL FILLED DEPTH GAUGE	03/01/76	92-8	NEOU RUPORT
OIL FREE	PORTABLE AIR CUMPFESSOR, OIL FREE, CHARGING HUSE, AMPERAGE	US/23/11	11-9	NE DU REPORT
OLD DOMENSON	OLD DOMINION AMPLIFIER DEMAND VALVE: DIVING EQUIPMENT."	02/01/57	13-51	EVALUAFION
OLD DOMENSON	THE OLD DOMINION CONSTANT MASS FLOW GXYCEN REGULATOR	10/11/57	2->8	EVAL UATEON
OLD DOMENSON	EVALUATION OF PACTOTYPE NODEL OF OLD DOMINION FLUW INDICATOR	09/90/10	11-60	EVALUATION
GLBA MATHIESCN	MINCMESTER MESTERN DIVISION OF OLIN RATHIESON	04/30/59	20-59	EVALUATION
BLYMFIC 400	EVALUATION OF DACORS R 4, OLYMPIC 406, DLYMPIC BUO	81/60/10	52-8	NE DU RBP ORT
CLYNPIC 800	EVALUATION OF DACERS & 4, OLYMPIC 400, OLYMPIC 800	07 /0 9/73	8-7.3	NEOU REPURI
GNE ATMOSPHEFE	EVALUATION OF JIM: A ONE AFROSPHERE DIVING SUIT.=	91/10/10	92-5	ME DU RBP URT
ONE PIECE	EVALUATION OF MALTER KIDDE & CO. ONE PIECE MANIFOLD FOR USE	03/11/50	14-60	EV AL UA ET UN
OPEN CIRCUIT	IMPROVED AGUA LUNC: UPEN CIRCUIT, DIVING EQUIPMENT, SCUBA.=	09/23/55	3-56	EVALUATION
OPEN CIRCUIT	U.S. DIVERS NOWMAGNETIC OPEN CIRCULT DEMAND REGULATOR	12/30/55	1-56	EVAL UAFEON
GPEN CINCUIT	DACOK DIVING LUNG: UPEN CIRCUIT. SCUBA, DIVING EQUIPMENT.	03/19/56	11-56	EV AL UATION
OPEN CIRCUIT	U.S. DIVERS COMPANY FNO STAGE OPEN CIACUIT AGUA MASTER	03/30/59	16-59	EV ALU AJI UN

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AEV-NORD	CONTEXT	DATE PUB.	REF NR	TE HE WE RELIEVE
OPEN CIRCUIT	JEST OF DIVERS NOAMAGNETIC OPEN CINCUIT CEMAND REGULATOR AND	01/06/65	1-65	EVALUATEUN
CPEN CIRCUIT	OPEN CIRCUIT HELNET MODEL D D 3.*	07/23/67	19-1	EVALUATION
OPEN CIRCUIT	TEST OF U.S. DIVEFS NONMAGNETIC, OPER CIFCUIT	02/07/50	3-70	EV AL UA 11 ON
GPEN CIRCUIT	GPEN CIRCUII SCUBA REGULATORS: LIFE SUPPERT SYSTEM, UBA. =	12/29/70	01-5	LETTER
OPEN CIRCUIT	OPER CIRCUIT SCUBA REGULATORS: BREATHING APPARATUS, ULSS.=	08/31/71	11-1	LETTER
OPER CIRCUIT	OPEN CIRCUII SCUBA REGULATORS: ULSS, BREATHING APPARATUS.=	09/01/71	11-6	LETTER
OPEN CIRCUIT	OPEN CIRCUIT SCUBA REGULATORS."	81/60/10	8 2-0	MEDU REPORT
CPEN CIRCUIT	OPEW CIRCUIT REGULATORS: SCUBA REGULATOR, DEMAND.=	8 1/6 0/ 10	9-73	NEDU KBPORT
OPER CIRCUIT	LSED IN THE OPEN CIRCUIT AIR MODE: HYPERBARIC NOISE	08/21/73	16-73	NE DU FUP ORT
OPEN CIRCUIT	TESTING PROCEDURES FOR OPEN CIRCUIT AIR CIVING HELMETS &	12/16/75	20-74	NEDU REPORT
CPEN CIRCUIT	OPEA CIRCUIT SCUBA REGULATOKS.~	05/01/15	5-15	NEOU ABPORT
OPEN CIRCUIT	SAB 3000 DPEN CINCUII SCUBA REGULATORS: IIDAL VOLUME	22/10/50	21-5	AE DU RBP GRI
OPEN CIRCUIT	OPEN CIRCUIT SCUBA REGULATOR: EJECTOR SLEEVE, INHALATION	05/01/77	11-1	NEOU ROPORT
OPEN CIRCUIT	EVALUATION OF SCUEAPRO MAKK GOS PILOT UPEN CIRCUIT	03/01/11	8-77	NE DU REPURT
OPER CIRCUIT	OPEN CIRCUIT, BREATHING RESISTANCE, OVER BOTTOM PRESSURE	03/01/76	6 -7 B	REDU RUPORT
OPEN CIRCUIT	OPEN CIRCUIT, BREATHING RESISTANCE, DVER BOTTON PRESSURES	03/01/18	1-10	NEUU ROPORI
OPER CIRCUIT	EVALUATEUN OF THE GENERAL AQUADYNE ON 5 MASK: OPEN CIRCUIT	03/01/10	\$ -7 B	NEDU ABPORT
OPEN CIRCUIT	SUPERLITE 176 HELPET: OPEN CIRCUIT, WORK OF BREATHING	11/01/19	61-6	NE BU REPORT
OPEN CIRCUIT	OPEN CIRCUIT, NORP OF BREAIMING, BREATHING RESISTANCE	11/01/19	10-19	ME DU RBP OR I
OPEN CIRCUIT	EVALUATION OF CONPERCIALLY AVAILABLE OPEN CIRCLIT	03/07/07	2-80	NEOU RUPURT
OPEN CIRCUIT EQUIPMENT	MODIFIES SCOTF MODEL 8300 HYDRO PAK: OPEN CIRCLIF EQUIPMENT	01/01/53	9-52	RESEARCH

XE V NDKO	CONTEXT	DATE PUB.	REF NR	NP I IVPE 92
OPEN CIRCUIT SCUBA	NOBIHILL AIR LUNG: UPEN CIRCUIT SCUBA, DIVING EQUIPMENI.=	11/01/54	12-54	FORMAL
CPEN CIRCUIT SCUBA	OPEN CIRCUIT SCUBA.*	11/21/55	95-1	EVALUATION
OPER CIRCUIT SCUBA	BUDYANCY CONTADL OF OPEN CIRCUIT SCUBA EGUIPMENT.=	15/02/20	1 S-8	RESEARCH
OPEN CIRCUIT SCUBA	EVALUATION OF AN EXHAUST AUFFLER FOR OPEA CIRCLII SCUBA	10/01/28	65-10	EVALUATEON.
CPEA CIRCUIT SCUBA	CPER CIRCUII SCUBA DEVELUPED BY AIRSEARCH NORTHILL CU.	10/50/58	02-59	EVALUAFION
OPEN CIRCUIT SCUBA	INPROVED SCUBA CYLINDERS: OPEN CIRCUIT SCUBA."	12/02/58	6 9	EVALUATION
OPEN CIRCUIT SCUBA	OPEN CIRCUII SCUBA."	12/15/50	65-6	EVALUATION
OPEN CINCUIT SCUBA	SCUBA REGULATOR: OPEN CIRCUIT SCUBA.=	03/30/59	16-59	EVAL UAT I ON
OPEN CIRCUIT SCUBA	EVALUATION OF NEOU OPEN CIRCUIT SCUBA MUFFLER."	01/01/10	3-70	LETTER
OPEN SEA EVALUATION	DPEN SEA EVALUATION OF BIOMARIME CCR 1000	08/01/72	9-72	NEDU REPORT
CPERATING	OPERATING CHARACTERISTICS: DIVER COUIPMENT."	03/21/50	2-50	RESEARCH
OPERATION	ACCURACY SIMPLICITY OF OPERATION & OTHER CHARACTERISTICS	04/26/50	3-50	RE SE ARGH
OPERATION PULSE BEAT	OXYGEN LINIIS OPERATION PULSE BEAT: HEARI RAIE NONITOR	01/02/61	19-9	RESEARCH
OPERATIONAL	OPERATIONAL CMARACTERISTICS: SHIP SALVAGE,	04/02/51	15-9	RE SE ARCH
OPEPATIONAL	NECHANICAL & OPERATIONAL TEST OF A RUSSION SUPEROXIDE	10/15/68	11-68	EVALUATION
OPERALLONAL	OPERATIONAL EXPERIENCES WITH & REASONS FOR MEMUVAL OF THE	11/52/10	3-74	NE DU RBP URI
OPERATIONAL	UPERATIONAL MONITORING OF DXYGEN CONSUMPTION IN	12/10/60	22-14	NEOU REPORT
GPERATIONAL GIVER	DECOMPRESSION SICRNESS: ANONG U.S. NAVY OPERATIONAL DIVER	99/51/20	19-1	RE SE ARCH
OPMAV FORM 9940	EVALUATION OF A DIVING LGG FORM TO REPLACE OPNAY FURN 9940.=	02/01/16	2-16	NE OU REPUAT
UPISCAL SCAN SYSTEM	EVALUATION OF AN CPTICAL SCAN SISTEM FOR THE REDUCTION OF	03/01/68	1-60	RE SE ARCM
OPIJCAL SCANNER	UPIICAL SCANYER.=	99/10//0	99-2	RE SE ARCH

NET	CONTEXT	DATE PUB.	HEF NA	KEF NR NPT TYPE 9
ORAL	(SEE PINTO URAL MASK)			
0461N	IN ORGIN: CARBON CLOXIDE, HELIUM, EXERCÍSE, ASTUNA.=	10/01/11	11-11	NE DU REPURT
DRIFICE	FLOW CHARACTERISTICS OF THE PROTOTYPE REGULATOR URIFICE	08/01/20	2-59	EVALUATI SH
GRIFICE COMBINATIONS	VENTURE DISCHARGE NOZZLE ORIFICE COMBINATIONS 10	05/06/49	63-1	RE SE ARCH
ORIFICE SELECTION	GAIFICE SELECTION IN SEMI CLUSED CIRCLIF MIKED GAS UBA	19/81/50	1-67	RE SE A RCH
DAIFICE UNIT	ORIFICE UNIT, MOUIHPLECE, CHECK VALVES, 605E ASSEMBLY	10/03/58	65-9	EVALUATEON
DSNOR EGUL AT I CN	OSMOMEGULAFION. =	04/01/80	7-80	NE DU RUPURT
OTHER	HIGH PRESSURE NOIZLE DISCHARGE & OTHER GENERAL	04/22/48	94-9	RE SE ARCH
BINEF	INVESTIGATION OF OTHER MIGH PRESSURE DISCHARGE NOZZLE AND	05/06/49	64-1	PE SEARCH
13111	BREATHING RESISTANCE, VISIBILITY & OTHER FACTORS PERTINENT	02/21/50	1-50	AE SE ARCH
OINER	ACCURACY SIMPLICINY OF OPERATION & OTHER CHARACTERISTICS	04/26/50	3-50	RE SE ARCH
DINEA	BREAIHING RESISTANCE, VISIBILITY & DIHER FACTORS PERTINENT	06/13/50	4-50	RE SE ARCH
CHIIS	(SEE EXTERNAL DIJIS)			
DIIIIS EXIERNA	A PPUPHYLACTIC PROGRAM FOR THE PREVENTION OF UTITIS EXTERNA	04/23/74	10-74	NEOU RBPORT
00171	(SEE ALSO DIVING QUIFIT, SMIMMING QUIFIE)			
11 3100	DIWING & SEINFING DUIFIL OF FREECH DESIGN.A	02/25/49	8-69	RESEARCH
OUTL INE	OUTLINE AND ANNOTATED WIBLIOGRAPHY.=	12/01/16	12-76	NE DU ROPURT
OVER BOTTOM PRESSURE	OVER BUITON PRESSUKE, INNALATION, EXHALATION, SIDEBLUCK	03/01/76	9 - 1 0	NE DU REPURI
DVER GOTTON FRESSURE	OPEN CIRCUIT, BREITHING RESISTANCE, OVER BOTTOM PRESSURE	03/01/78	9 2-9	NE DU REPORT
CVEF BUTTON PRESSURE	BROWNE JACK MASK FLOW RATE, OVER BOITON PRESSURE	02/10/90	14-78	NE DU RUPORI
DVER BUITON FRESSURES	OPEN CIRCUIT, BREFIHING RESISTANCE, OVER BOTTON PRESSURES	03/01/76	1-18	NE DU RUPORT

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RE V-NOAO	CONTEXT	DATE PUB.	REF NA	REF NA API IVPE V4
W0110933A7	(SEE PRESSUME DVEFBUITOM)			
901x9	(SEE NITROUS DXIDE)			
ONVOIVE	(SEE AGA OXTOIVE)			
CHYGER	(SEE ALSO AIR & HELEUM OXYGEN, CLOSED CIFCUII OXYGEN, EXCHANGE OF OXYGEN, HELIUM OXYGEN DIVES, HELIUM OXYGEN HELIUM OXYGEN DIVES, HELIUM OXYGEN HELNET, HELIUM OXYGEN HIXURE, HELIUM OXYGEN MIXURE, HELIUM OXYGEN MODE, HELIUM OXYGEN MODE, HELIUM OXYGEN, HELIUM OXYGEN, MIROGEN OXYGEN, PURE OXYGEN, MIROGEN OXYGEN, PURE OXYGEN, HELIUM OXYGEN, MANDE,			
GXVGEN	OXYGEN THAI NUST RE ADDED TO A BOTTLE OF HELIUN IN ONDER	69/10/10	6 7-9	RESEARCH
CNGEN	CARBUN DIOXIDE & OXYGEN AT VARIBUS STACES OF DIVES AND THE	12/12/49	13-49	RE SEAHCH
DNAGEN	DEFERMENATION OF CARBON BLUXIDE & OXYGEN AT VAKIUUS STAGES	05/11/90	4-50	RE SE ARGH
OXVEEN	EVALUATION OF THE SCOTE TYPE A DXYGEN DENAND INHALATOR: UBA	15/11/50	15-5	RE SE A R CH
HJJAHJ	use of oxygen.=	11/01/51	13-51	RE SE ARCH
BNGER	DRAGER DXYGEN CLOSED CIRCUII SCUBA, BRITISH CD6A AND USA	11/06/59	09-1	RE SE ARCII
BNGEN	EVALUATION OF LINDE CO. A 415 REGULATOR FOR USE WITH DIVGEN	09/00/50	12-60	EVALUAS I ON
CHVEEN	GXTGEN PARTIAL PRESSURE TABLES."	12/10/10	11-4	RE SE ARCH
DREER	REPORT OF WINE FOUR HOUR EMPOSURES TO BOO PERCENT DXYGEN AT	12/60/90	17-6	RE SE ARCH
GRYGEN	FAFILAL PRESSURE OF DAVEEM.=	11/01/75	11-73	NE DU REPORT
CHEEK	CONSTANT O.7 ATA DIYGEN PARTIAL PRESSURE	01/01/83	1-65	NE CU RAPORI
DYGEN ANALYZERS	EVALUATION OF BECKNAN NODEL C. & D OXYGEN ANALYZERS FOR	04/56/50	3-50	RE SE ARCH
OXYGEN BREADWING	IEST & EVALUATION VARIOUS TYPES DRYGEN BREATHING EQUIPMENT	09/01/40	91-1	RE SE ARCH
GHTGEN BREATHING	TEST & EVALUATION OF WENDIX & MSA OXYGEN BAEAIHING APPLIANCE	10/21/49	12-49	RE SE ARCH

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	CONTLKT	UATE PUB.	REF NA	APT TVPE 95
OXYGEN BREATHING	EVALUATION OF THE PIRELL! UNDERWATER DXYGEN BREATHING	01/28/52	2-2	HESE ARCII
DAYGEN BREATHING	MIMIMAL RECONFRESSION, DXVGEN BREATHING APPROACH TO	11/15/65	2-65	PE SE ARCH
DXYGEN BREATHING	EXFEMIENCE WITH MINIMAL RECOMPRESSION, ONTGEN BREATHING	02/10/67	1-67	ME NURAND UM
DAVGEN CELL	DXYGEN CELL BARNIAG DEVICE INTERIM EVALUATION: MONITORING	09/00/60	09-1	EV AL. UAF E UN
ONVEEN CONSUMPTION	OXYGEM CONSUMPTION IN UNDERNATER SMIMMING.=	85710760	15-51	TE HER
OXTGEN CONSUPPTION	GRICEN CONSUMPTION IN UNDERNATER SHIMMING	12/22/54	14-54	FORMAL
EXTEEN CONSULPTION	OPERATIONAL MONITORING OF OXYGEN CONSUMPTION IN	12/10/60	22-14	AE DU RGPORT
OXFEEN COMSUMPTION	DYSPHEA EXERCISE IN WAIEN, DAYGEN CONSUMPTION	01/01/0	4-18	MEDU RUPURT
OXYGEN DECOMPRESSION	DATGEN DECOMPRESSION FOLLOWING AIR DIVES FOR USE IN	15/15/121	19-2	AEDU REPURT
OXYGEN DECOMPRESSION	DXVGEN DECOMPRESSION.*	101/01/03	1 -0 5	NE CU ROPURT
DAYGEN EXPOSISES	PROLONGEO DXYGEN EXPUSURES IN INNEPSED ENERCISING DIVERS AT	09/10/10	4 -60	ME DU REPURT
DYTER INHALATION	ONVGEN INHALATION.*	12/26/40	1-40	RE SE ARCH
DXYGEN LIMITS	CNUCEM LIMITS OPERATION PULSE BEAT? HEART RATE MONITUR	19/50/10	19-9	RE SEARCH
BAYGEN MIXIUFES	DAVELM MENTURES & THE MIGHT MONGAN KIN D BANDMASK	10/10/13	17-13	AEDU RGPORT
DXVGEN PERCENTAGE	MEPONT OF DETERMINATION OF DXYGEM PERCENTAGE CHANGE, DUE TO	02/03/49	61-1	RE SE ARCH
DXYGEN PERCENTAGES	DATGEN PERCENTAGES FUR SELECTED PARTIAL PRESSURES AT	04/01/08	2-60	AE SE ARCH
CHIGEN PERCENTAGES	REVISED TABLES OF APPHOPHIATE DAYGEN PERCENTAGES FUR	12/10/10	11-4	AE SE ARCH
UNYGEN PERCENTS	IABLES FOW CONVERTING OXYGEN PERCENTS TO PARTIAL PRESSURES.=	01/10/10	1-70	RE SE A R G N
DAYGEN POSSONING	SYMPTOMS OF DXYGEN PULSONING & LIMITS OF TOLFRANCE AT REST &	17/10/10	21-10	FE SEARCH
CHICE BEBREATHER	DXYGEM REBREATHERS UNMANNED TESTING & MAANED TESTING.	67/10/90	8-18	NE DU REPORT
ONIGEN REBREATHERS	UNMANMED EVALUATION OF SIX CLOSED CINCUL? UXYGEN REBHEATHERS	01/01/82	3-62	NE OU REPORT

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7 E Y - 1 O A O	CONTEXT	UASE PUB.	REF NE	REF NA API I VPE 96
GXVGEN RECHAFGE	NIODE UXYGEN RECHARGE COMPRESSUR ASSEMBLY AND	12/01/59	09-9	EVALUATION
BXYGEN REGULATOR	THE ULD DOMINION CONSTANT MASS FLOW DXYGEN REGULATOR	10/11/01	2-56	EVAL UAJI UN
OXYGEN RIG	CLCSED CIRCUIT DX16EN R16.*	19/10/50	1-64	RESEARCH
DXYGEN SCUBA	NED! MIKE: SELF COMFAINED UXYGEN SCUBA: LLOSED CIRCUIT	95/12/10	94-10	EVALUATION
DXYGEN SCUBA	CLOSED CIRCUIT DXYGEN SCUBA: BREATHING APPANATUS.=	05/21/59	25-59	EVALUATION
DXYGEN SCUBA	CLESED CIRCUIT DXIGEN SCUBA: UBA, ULSS, DIVING	04/01/65	3-65	EVALUATION
DXYGEN SCUBA	DAYGEM SCUBA: DIVING EQUIPMENT. =	59/17/60	29-5	EVALUATION
CATGEN FORECHTY	AT MURK: DAYGEN TOXICIET, DIVING, HYPERBIRIC CAYGENALION.=	14/10/10	27-10	RE SE A RCH
DXYGEN IUNICIIY	11 13 FSW: HTPEFBAHIC DXYGEN, DXYGEN [CXICIIV.=	14/60/80	9-71	RE SE ARCH
GXYGEN TOXICITY	CALCULATION OF CUMULATIVE PULNONARY OXYGEN TOXICITY: LUNG	22/10/10	21-2	AE DU RBPORT
CXYGEN TOXICITY	25 FSW 1.76 ATA: DXYGEN BOXICIIV."	08/10/50	08-1	NE DU RGPURT
CHICEN IN ANSFER PURP	BUAER UXYGEN TRANSFER PUMP: COMPKESSION, ENGINEERING	10/25/55	95	EVALUATION
CXYGEN UBA	EVALUATION OF THE CONSTANT PARFIAL PRESSURE DXYGEN UBA.=	25/10/50	3-52	RESEARCH
CHYGEN UBA	SUPPLEMENTARY REPORT ON PINELLI GXYGEN UBA: EVALUATION	25/81/90	9-25	RESEARCH
CHYCENATION	(SEE HYPERBARIC DXYGENATION)			
ONTRAK S	U.S.NAVY EMERSON, FENZY PO.66, SUBMARINE PRODUCTS DXYMAX S	07/01/82	3-0-8	NEOU REPURT
F L E NFG CO MASK	P & E MFG CO MASK: SCUBA, CLOSED CIRCUIT.=	65/21/20	12-59	EVALUAFION
PAR	(SEE AGUA PAK, HYURO PAK, SCUIT HYORO PAK HASK)			
64644	PANAMA DURING THE PERIOD 26 MAKCH 10 5 MIY 1949.=	01/01/10	67-6	RE SEARCH
PARAMETERS	INTERRELATIONSHIPS OF SEVERAL PAHAMETERS OF	03/01/67	1-65	RE SE ARCH
PARTIAL PPESSURE	EVALUATION OF THE CONSTANT PARTIAL PRESSIRE OXYGEN UBA.=	25/10/50	3-52	RE SE ARCH

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N6 Y-W GM G	COATERT	UATE PUB.	PLF NR	16 JAL LAN
PARILAL PRESSURE	CARBON DIUKIDE PAFIJAL PRESSURE, AINOSPIILKE	06/01/70	5-70	RE SE AHON
PARTIAL PRESSURE	CATGEN PARITAL PRESSURE TABLES. *	04/01/11	11-1	KE SE ARCH
PARITAL PRESSURE	PARTIAL PRESSURE OF GAYGER."	11/01/13	11-75	NE DU RUPURI
PARTIAL PRESSURE	CONSTANT 4.7 ATA GXYGEN PARTIAL PRESSURE	01/01/65	1-6 s	NEDU NEPUNI
PARTIAL PRESSURES	CAYGEN PERCENTAGES FOR SELECTED PARTIAL PRESSURES AT	99/10/50	<b>9</b> -2	RE SEARCH
PARTIAL PRESSURES	TABLES FOR CONVENTING DRYGEN PERCENTS TO PARITAL PRESSURES.=	01/10/10	1-70	RE SE ANCH
PARTIAL PRESSURES	SELECTED PARTIAL PRESSURES AT VARIOUS OFFIES: UBA	11/10/10	11-11	RE SE ARCH
FARIS	(SEE MARK 006 SPAFE PARTS)			
TIPS ALEVA	EVALUATION OF THE BRITISH ADMIRALIT P PARIT SULT: UGA	02/01/51	15-2	PE SEARCH
FASSIVE SYSTEM	PASSIVE SYSTEM PROTOTYPE."	08/01/19	13-19	NE DU RUP UR T
PEDAL MODE ERGONETER	NOBIFIED COLLINS PEDAL MODE ENGONFIER: DEVELOPMENT AND	92/01/50	1-76	NEOU RBPURT
PENETRATOR	(SEE HULL PENETRAIOR)			
FEB	(SEE BREAIMS PER FINUTE)			
PERCENT	REPORT OF NINE FOUR HOUR EXPOSURES TO LOG PERCENT DAYGEN AT	12/60/90	9-71	RESEARCH
PERCENTAGE	(SEE ALSO OXYGEN PERCENTAGE)			
PERCENTAGE	IG GBIAIN A CERTAIN DESIRED PERCENTAGE OF	01/01/49	64-9	re se anch
PERCENTAGES	(SEE DXVGEN PERCENTAGES)			
PERCENIS	(SEE ALSO DXTGEN PERCENTS)			
PERCENTS	CARBUN DIDNIUE PEFCENTS, GAS.=	06/01/00	9-10	HE SE ARCH
PEFFORMANCE GOALS	PEFFURMANCE GOALS.*	19/10//0	3-01	NE DU RBP UR I
PERFURENCE 1EST	PERFURMANCE TEST, HYPEHBARIC ENVIRONMENT."	2110190	13-72	MEDU REPORT

0 M O M O M O M O M O M O M O M O M O M	CONTEXT	DATE PUB.	REF NK	REF NR APT BYPE 90
PENFURNANCE 1ESTING	PERFURMANCE TESTING, DIVING.*	12/10/90	12-1	NE DU RUPORT
PENFORMANCE 1ESTS	, CANADIAN SELF CONTAINED DEVING EQUIPHENT PERFOHMANCE TESTS	11/01/25	1-53	FORMAL
PENFORMED	DIVER EQUIPMENT TESTS PERFORMED DURING THE JUINI	04/15/69	5-69	RESEARCH
FEGINETER	VISUAL FIELD PERINETER & DISTORTION IN DIVING MASKS	02/01/57	15-4	EVALUAS I ON
FERIOO	FLORIDA DURING THE PERIOD 19 OCTOBER TO & DECEMBER 1946.*	12/01/48	1-49	RE SE ARCH
PERIOD	PARAMA DURING THE PERIOD 26 MARGH 10 5 MIY 1949.=	07/01/49	67-6	RE SE ARCH
PERSONAL 1 17	BEILING PREFERENCES & PERSUNALITY CHARACIERISTICS OF	12/15/10	17-70	RESEARCH
PERSONALITY 1ESTS	MAUV DIVERS: PERSONALITY TESTS."	12/15/10	17-10	RE SEARCH
PERSONNEL	(SEE ALSO AVIATION PERSONNEL)			
PERSONNEL	USE FROM PERSONNEL TRANSFER CAPSULES: MINED GAS.=	03/22/60	82	EVALUATI ON
PERSUNEL	MOISE A HAZAKO TO DIVERS & HYPERBARIC CHAMBER PERSUNNEL	11/51/50	8-71	RE SE ARCH
PERSONNEL SELECTION	VALUE IN PERSONNEL SELECTION TEST	02/20/56	2-56	RESEARCH
PERSONNEL SELECTION	PERSONNEL SELECTION, CARBON DIUXIDE REGULATION UNDER	06/30/30	1-58	RE SEARCH
FEFSCHNEL FRAINING	COMPLEX SYSTEM CHECK & PERSONNEL TRAINING	08/10/72	16-72	NE DU REPURT
PEATINENT	BREATHING RESISTANCE, VISIBILITY & OTHER FACTORS PERTINENT	05/51/50	1-50	RE SE A RCH
PERTINENT	BHEATHING RESISTANCE, VISIBILITY & DIHER FACTORS PERTINENT	06/11/90	4-50	RE SE ARCH
FEIFEL	(SEE USS PETKEL)			
PHYSICAL HORE CAPACITY	MAXIMAL PHYSICAL LURK CAPACITY OF NAM AF 43.3 AFA:	04/01/18	9 /- 4	NEOU REPORT
PHYSIOLOGIC FACTORS	PHYSIOLOGIC FACTORS UNDERLYING THE PREVENTION & TREATMENT OF	04/26/45	1-45	RESEARCH
PHYSIOL DGICAL EFFECT	PHYSIOLOGICAL EFFECT UNDER DIVING CONDITIONS	02/20/56	3-56	RESEARCH
PHYSIOLUGICAL LAR	AUTAL MAUT PHYSIOLOGICAL LAB.*	08/26/10	91-4	RE. SE ARCH

NET-1010	COMJEXI	DATE PUB.	REF NR	NEF NK API TYPE 99
PHYSIOLOGICAL TEST	CALIBRATION UNIT, PHYSIOLUGICAL IEST.=	97/01/50	1-76	NEDU REPURT
PHYS 10L 06 V	(SEE ALSO DIVING PHYSIOLOGY, EXERCISE PHYSIOLOGY, Hyperbaric physiology, Mixed Gas Physiology, Respiratory physiclogy)			
FHYS IOL OGY	AITROGEN OXYGEN MIXTURE PHYSIOLOGY PHASE 1 & 2: TOXICIIY.=	06/30/55	1-55	FURMAL
PHYS 101 067	MITRUGEM DAVGEM MIXTURE PHYSIULOGY	06/30/58	1-58	<b>AE SE ARCH</b>
PHYSIOLOGY	DECOMPNESSION FOLLOWING A DIVE: PHYSIOLOGY	09/51/20	2-60	RESEARCH
PHYS 10L 0 GY	EVALUATION OF FME EQUIVALENT AIR DEPTM THEORY: PHYSIOLOGY	01/28/60	19-1	RESEARCH
PHYS I OL OGY	CLOSED CIRCUIT, SEMI CLOSED CIRCUIT, PHYSIOLUGY	06/15/65	4-65	PESEARCH
PHYSIOLOGY PHASE 3	MITROCEM DXYGEN MIXTURE PHYSIOLOGY PHASE 3	08/30/55	2-56	RESEARCH
PHYSIOLOGY PHASE 5	NITRUCEN DXYGEN MIXTURE PHYSIDLOGY PHASE S	95/07/20	9-2	RE SE ARCH
PIECE	(SEE ONE PIECE)			
PILCI	(SEE ALSO SCUBAPRO PILOT)			
P11.01	EVALUATION OF SCUBAPRO MARK GOS PILUT OPEN CIRCUIT	05/01/77	8-77	NEOU ALPURI
===	(SEE SAFETY PIN, STOP PIN)			
PIRIO URAL MASK	EVALUATION OF THE PINIO ORAL MASK: DIVER COMMUNICATIONS	11/04/65	1-65	EVAL UATEON
PIONEEN 1	PIONEER 1 DUSERVATION SUBMERSIBLE TO AUS STANDARDS	11/10/76	17-78	NEOU RBPORT
PIONEERING	PIONEEMING INNER SPACE: NEOU FIRST 50 YEARS.=	22/10/10	1-11	NEOU REPORT
PINELLI	SUPPLEMENTARY REPERT ON PIRELLE DXYGEN UBA: EVALUATION	06/18/52	6-52	RESEARCH
PIRELLI	PIRELLI CLOSED CIRCUIT SCUBA: DIVING EQUIPMENT.=	03/26/56	15-56	EVALUATION
PIRELLI UNDEFNATER	EVALUATION OF THE PIRELL! UNDERWATER DXYGEN BREATHING	01/26/52	2-2	RE SE ARCH
PLASTISOL	U.S. RUBBER CO. PLASTISOL, SWIMMERS GLOVES."	05/52/50	RS-0	EVALUATION

REV-WURD	CONIEXT	DATE PUB.	RLF NR	RLF NR HP I IYPE 100
PLUGGED	MODIFIED DIAPHRAGN & PLUGGED RESERVE DEVICE: SCUBA.=	01/20/59	11-59	EV AL UA I I UN
Pheunetrics	GALEZZI RECOMPRESSION CHAMBER, PNEUMEIRICS AIR COMPRESSON=	12/10/80	11-11	NEDU ALPURI
POISONING	(SEE OXYGEN POISONING)			
POLYSTYRENE	EVALUATION OF EXPANDABLE POLYSTINENE FUR USE IN SHIP SALVAGE	59/11/10	5-65	EVALUATION
PCNICOR	(SEE SALVAGE PUNIDUM 15 TON)			
PONTOON 15 TON	JEST OF A PONTOON 15 TON: SALVAGE.=	10/54/41	7-1	RESEARCH
PONTOON 15 TON	PONTOON IS TON: MARINE SALVACE, SALVACE PONTOONS.=	15/91/50	15-1	KE SE ARCH
PONTEON 1800 POUNDS	TEST OF A PONIOON 1600 POUNES	01/06/48	01-48	RE SE ARCH
PONTOON 40 TEN NODEL	THE PROTUTYPE OF A PUNICON SO TON MODEL: SALVACE.=	81/90/10	85-10	FE SE ARCH
PONTOONS	(SEE SALVAGE PUNICOMS)			
PONTOUNS 150 200 LB	JEST OF TABUEN PUBLOOMS 150 200 LG. CAPACITY EACH	87/50/50	3-40	RESEARCH
PONTOONS 25 10h MODEL	PROTOTYPES OF PONTOONS 25 TON MODEL: SALVAGE.=	91/10/50	3-48	RESEARCH
PORTABLE	(SEE ALSO BAUER PORTABLE, RIX PORTABLE)			
PORTABLE	TEST & EVALUATION OF A PORTABLE RECORPRESSION TANK.=	69/52/10	11-49	HE SE ARCH
PONTABLE	FEST OF JOHNSON SERVICE CO. PORTABLE GASOLINE ORIVEN	12/03/21	11-51	AE SEARCH
PCFTABLE	COMMSON SERVICE CO. MODIFIED PURIABLE AIR COMPRESSOR	06/02/53	2-53	FORMAL
PORTABLE	IECHNICAL EVALUATION BATTELLES PORTABLE RECOMPRESSION SYSTEM	<b>51/91/10</b>	1-1	NEOU REPURT
PORTABLE	FIRST ARTICLE ACCEPTANCE PORTABLE RECOMPRESSION SYSFEM	05/01/16	3-76	NEDU ROPORT
PCHTABLE	PORTABLE ATR CUMPRESSOR, OIL FREE, CHANGING HOSE, AMPERAGE	05/23/77	11-9	NE DU RBP URT
PORTABLE	PORTABLE AIR COMPRESSON, AIR ANALYSIS, FLOW RATE	12/01/18	21-10	NEDU REPURT
PORISHOUTH	PORTSMOUTH NAVAL SHIPVARD CHAMBER MODIFICATIONS 1971	01/01/12	1-12	NE DU REPORT

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FOSE BOOM CYKLON 300	EVALUATION OF POSCIDON CYKLON SOO SUPER	05/01/17	1-11	NE OU WEP UR F
POSEIDON UNISUIT	EVALUATION OF POSCIDUM UNISUIT & O NEILL SUPERSUIT SYSTEMS	01/01/10	4-19	NEUU RBP URT
POSITIONING SYSIEMS	MEIPUT TV CANERA POSITIONING SYSTEMS INSTALLED IN THE	01/25/14	3-14	NEDU KEPORI
PCSITIVE DISPLACEMENT	EVALUATION OF A NEW, POSITIVE DISPLACEMENT	09/62/90	19-2	ae se arch
POSTURAL EQUILIBRIUM	POSTURAL EQUILIBRIUM & VESTIBULAR RESPONSE AT 49.5 ATA	\$2/10/20	2-15	NEDU KEPORT
POFENTIAL	POTENTIAL EVALUATION MANIFULD: CORRUSION PROTECTION; ANDUE	12/19/80	12-60	REDU ROPORT
PCCHOS	(SEE PONTOON 1600 POUNDS)			
PONDEP ACTUATED	COMPARATIVE EVALUATION OF POWDER ACTUATED STUD DRIVING TUBLS	65/81/20	10-59	EVALUATION
PONDER ACTUATED	FIELD EVALUATION OF A PONDER ACTUATED STUD DRIVING TOOL	65/05/10	19-59	EVAL UAFION
PONDER ACTUATED	FIELD EVALUATION OF PONDER ACTUATED STUD DRIVIAG TOOLS	04/30/59	20-59	EVALUA SI ON
PONER TOOL CARTAIDGES	IEST OF FANSET POWER TOOL CARTMYDGES AFTER IMMERSION	09/23/55	95-2	EVALUA F LON
PRACTICAL USE	TO THEIR PHACTICAL USE. =	05/11/90	4-50	RE SE AROH
PHEFERENCES	(SEE BETIING PREFERENCES)			
PAELIMINARY EVALUATION	PRELIMINARY EVALUATION OF THE MODIFIED MSA	25/10/10	1-52	RE SE A R CH
PFE PA 00UCT 10A	MANNED EVALUATION OF PREPRODUCTION MARK 016 UBA.=	09/07/00	13-60	NEOU REPORT
PREPAUDUC 1101 MODEL	PREPRODUCTION MODEL: MARK OI6."	02/01/00	9-80	NEDU REPORT
PREPADDUCTION SAMPLE	EVALUATION OF PREPRODUCTION SAMPLE OF U.S. DIVERS COMPANY	12/05/58	6-59	EVALUAGEON
PFEFFOOUCTION SAMPLE	EVALUATION OF SECOND PREPRODUCTION SAMPLE OF	03/30/59	16-59	EVALUABIUN
PREPRODUCTION TESTING	PREPRUDUCTION IESTING OF DIVERS NOWRETURN VALVE CONTAINING	12/20/90	11-9	EVAL UATI ON
PRESENT	PERFORMANCE OF PRESENT HELIUM OXYGEN RECIRCULATION SYSTEM &	47/90/50	64-1	RESEARCH
PRESENT	COMPARISON OF THE PRESENT VENTURI RECIRCULATION SYSTEM	12/12/49	13-49	RE SE ARCH

KE V-MOKO	CONTEXE	UATE PUB.	REF NA	REF NA APT TYPE 102
PRESENT	IEST OF PRESENT HELIUM OXYGEN LABLES THE DETERNIHATION OF	12/12/49	13-49	RE SE ARCH
PRESENT	BE ATTAINED BY THE PRESENT LIGHTWEIGHT DIVING BUTFIT AND	03/12/10	2-50	he se a nch
PRESSURE	(SEE ALSO AMULENT AIR PRESSURE, ANOIENT PRESSUFE, BAROMETRIC PRESSURE, BLOOD PRESSURE, BREATHING PRESSURE, DEPTH PRESSURE, DIFFERNIIAL PRESSURE, EXPUSURE PRESSURE, FLOW & PRESSURE DEPTH, HIGH PRESSURE, INHALATION PRESSURE, LOW PRESSURE, LOW PRESSURE CHAMBER, MAKO HIGH PRESSURE, DVER BOTTOM PRESSURE, PARTIAL PRESSURE)			
PRESSURE	VISUAL FUNCTION IN DIVERS AT 15 TO 26 ATHOSPHEFES PRESSURE	10/01/10	16-70	RE SE ARCH
PRESSURE	OCCURRING UNDER PFESSURE: HYPEHBARIC THERAPY.*	12/01/11	12-21	RE SE ARCH
PRESSURE	MARK GOL MOD & MASK PERFORMANCE AT REDUCES SUPPLY PRESSURE."	11/00/11	11-21	NE DU ROPORT
PRESSURE L DIYGEN	STRERGISTIC EFFECT OF PRESSURE & OXTGEN & 1TS FELATIONSHIP	12/31/75	22-13	NEDU REPURI
PRESSURE DEPTH GAUGE	EVALUATION OF HEALTHWAYS SEAVIEW PRESSURE DEPTH GAUGE MODEL	03/01/76	9-16	NEDU REPURT
PRESSURE DEOP	BREATHING GAS TEMPERATURE, PRESSURE LRUP, DIVER WORK RATE	04/01/10	97-6	ME DU RUPURT
PFESSURE CAOP	INHALATION & EXHALATION RESISTANCE, PRESSURE DFOP	06/01/78	14-76	AE GU RGP URT
PRESSURE GAUGE	PRESSURE GAUGES: BOURDOM TUBE, UNDERLATER PRESSURE GAUGE."	62/10/50	3-79	MEDU RBPURT
PRESSURE GAUGES	PRESSURE GAUGES, DIVER LIFE SUPPORT.	07 /20/49	10-49	RE SE ARCH
PRESSURE GAUGES	PRESSURE GAUGES: BOURDON TUBE, UNDERWATER PHESSURE GAUGE.=	03/01/79	3-79	NE DU RBP ORF
PRESSURE INDICATOR	EVALUATION OF U.S. DIVERS CORP. PRESSURE INDICATOR	10/23/57	3-58	EV AL UAS I ON
PRESSURE MEASUMERENT	PAESSURE MEASUREMENT."	12/10/10	3-71	RESEARCH
PRESSURE OVEFBOILOR	TETHERED SCUBA CONFIGURATION: PRESSURE OVERBOTION	02/07/50	9 -1 p	AE DU ROPURT
HESSUNE PROCUCIS INC	EVALUATION OF PRESSURE PRODUCTS INC.	65/51/60	3-60	EVAL DATION
PRESSURE PRODUCIS INC	PRESSURE PRODUCTS INC. DIAPHRAGN COMPRESSOR.=	12/01/59	9-60	EVAL UATT ON

NEW TENENCE OF THE PERSON OF T	CONTEXT	UAIE PUB.	REF NR	HPT TYPE 105
PAESSURE TEST	PRESSURE TEST OF EXTENSION LIGHT: DIVING EQUIPMENT	05/12/60	16-60	EVAL UATI UN
PRESSURE VESSEL	HYDNUSIATIC UNMANAED TEST, SUBMERSIBLE PRESSURE VESSEL	11/10/76	17-78	NE. BU RUPURE
PHESSURES	(SEE ALSO OVER BLITON PRESSURES, PARIIAL PAESSURES)			
PAESSURES	VENTURI SUPPLY PRESSURES WITH AIR & HELLIN DXTGEN MIXTURE=	44/22/46	91-9	HESEARCH
PAESSURES	MINTURES FOR 12 HOURS AT PHESSURES OF 2 2.6 ATMOSPHERES.=	09/16/58	1-59	he se arch
PRESSURES	SCUBAPHO PILOT SECOND STAGE AT VARYING SUPPLY FRESSURES	03/01/78	1-78	NEOU REPURI
PAE VENTION	PHYSLULDGIC FACTORS UNDERLYING THE PREVENTION & SREATMENT OF	04/26/45	1-45	RE SE ARCH
FREVENTION	A PROPHYLACTIC PRUGRAM FOR THE PREVENTION OF UTITIS EXTERNA	04/25/74	10-14	NE DU REPURT
PRINCETON TECTORICS	EVALUATION OF PRINCEION TECTONICS BOTTOM TIMER STOP MAICH.=	91/10/90	1-16	NE DU RBPORT
FRIORITY B	DAPCO AIR COMPRESSOR MODEL SK175, TEST ThO. PRIONITY 8.=	01/26/48	2-40	RE SE ARCH
PFE HODEL S7	PRO NODEL 57: DIVING EQUIPMENT, SCUBA."	03/05/57	16-57	EVALUAFION
PAG NOUEL 57	PRO MODEL 57: UBA, DIVING EQUIPMENT, SCUBA.=	12/31/59	10-60	EVAL DAFEON
PROBABILISTIC	THE PRUBABILISTIC NATURE OF DECOMPRESSION SICKNESS:	1177110	21-74	AEDU REPURT
FFCEABIL ITY FUNCTION	GIGAOMIAL PROBABILITY FUNCTION, PROBABILITY THEORY	01/12/17	21-74	NEDU REPORT
PFOCABILETY THEORY	BIUNUMIAL PRUBABILLIY FUNCIION, PROBABILITY INEORY	01/12/17	11-12	NEDU RUPORI
PRUCEDURE	PRECEDURE FUR SELECTION OF DIVING & AVIATION PERSONNEL	11/01/10	1-1	RE SE A 9CH
PF CCE 0URE	EMPLOYING THE PROTEDURE OF SURFACE DECOMPRESSION AND THE	11/01/51	13-51	KESEARCH
PACCE DURES	(SEE ALSO DECOMPRESS PROCEDURES, DIVING FROCEDURES, Haintenance procedures, Test procedures, Testiag Phocetures, Theory & procedures, the Aiment procedures)			
PROCEDURES	PROCEDURES FOR HELIUM ONYGEN SATURATION LIVING	12/01/18	15-78	NEOU RBPORT
PROCESSING	(SEE DATA PROCESSING SYSTEM)			

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#	CONTEXT	DATE PUB.	REF MR	THE ME API LYPE BOA
PROCUCIS	(SEE KEPNEH PRUDULIS, PRESSUKE PRODUCTS INC. Submarine producis)			
PROGNOSTIC VALUE	INCREASED GARDHETFIC PRESSURE & THEIR PREGNOSTIC VALUE IN	57/10/60	51-2	RE SE ARON
PROGNOSTIC VALUE	INCREASED BARDHETFIC PRESSURE & THEIR PROGNUSTIC VALUE IN	09/01/45	4-45	RESEARCH
PFOGFAN	(SEE COMPUTER PROGRAM, PROPHYLACTIC PROGRAM)			
PFLGRESS	LNDERMATER TELEVISION PROGRESS & STATUS KEPURI	08/11/60	19-1	EVALUATION
PROJECT REVIEW	UNDERWATER TELEVISION PROJECT REVIEW & STATUS REPURT.=	01/01/29	13-59	EVALUASSON
PROLONGED	PRCLUNGED UXYGEN EXPOSURES IN IMMERSED EXERCISING DIVERS AT	03/01/00	7 -90	NEOU RUPURT
PECPHYLACTIC PROGRAM	A PRUPHYLACTIC PROGRAM FOR THE PREVENTION OF OTITIS EXTERNA	92/52/30	10-74	NE DU RAPURT
PROPHYL AX IS	IN SATURATION DIVERS! EAK, PRUPHYLAXIS, EXTERNAL OFFIIS.=	01/23/14	10-74	NEDU RBPURT
PROTECTION	(SEE COLO MATEN PROTECTION, COMPOSION PROTECTION,			
PROTECTION AGAINST	PRELIMINARY REPORT ON PROTECTION AGAINST COLD MATER.=	06/01/52	25-5	RE SE ARCH
PROTECTIFE CLOSMING	UMBER CONDITIONS OF MODERATE WORK: PROTECTIVE CLOTHING	10/22/51	19-01	RESEARCH
PRETECTIVE CEATING	COPPUSION JESTING, PROTECTIVE COATING, EFDXY.=	12/19/60	12-80	ME DU RUP GRI
PROTOTYPE	(SEE ALSO DESCO PROTOTYPE)			
PHOTOTYPE	THE PROTOTYPE OF A PUNIOUN 40 TON NOTEL: SALVAGE.=	01/06/48	81-10	HE SE ARCH
PROTOTYPE	EVALUATION OF THE PRUTUTYPE GENERAL ELECIRIC HODEL 1500	11/01/13	11-73	NEOU REPURI
PROTOTYPE	PRUTUTYPE KMB 9 BINUMASKI BREATHING RESISTANCE	12/01/15	13-75	AEOU RBPURI
PROTOTYPE	NAANED EVALUATION OF THE PHOTOTYPE MARK 012 SSES	09/01/17	10-11	NEUU REPURI
PROTOTYPE	SECOND MANNED EVALUATION OF THE PROTOTYPE MARK OLZ SSDS	03/14/10	2-18	MEDU KBPURT
PRCTOTYPE	PASSIVE SYSTEM PROTOTYP	62/10/80	13-79	NE DU RGP URI

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ME V-WORD	CONTEXT	DATE PUB.	AEF NR	APT TYPE 105
PRUIDITYPE	PROTOTYPE CLOSED CIRCUIT REBREATHER: RNV. 8PM. INHALATION	12/01/19	67-11	NE DU RUP OR I
PACTOTYPE NOCEL	EVALUATION OF PROTOTYPE MUDEL OF OLD DUMINION FLUM INDICATUR	09/90/10	11-60	EVAL UA! I ON
PROFOTYPE NOTELS	EVALUATION OF PROTOTYPE MODELS OF THE U.S. MAYY	05/52/50	04-59	EVALUATION
PROIDITFE NAVY	PROTUTYPE MAYY HARK G12 AND MARK QUS HARCHAT	11/91/10	16-74	NEUU ROPORT
PRETOTYPE RECULATOR	FLOW CHARACTERISTICS OF THE PROTOTYPE RECULATOR URIFICE	08/01/58	2-59	EVALUAFION
PRETOTYPE REGULATOR	UF THE PRUTOTYPE REGULATOR'S SCUBA EQUIPHENT.=	08/25/50	3-59	EVAL UATION
PROJUTTPE REGULATOR	THE FLOW CHARACTERISTICS OF PROTOTYPE REGULATOR	10/03/50	6 - 5 9	EVALUATI UN
FECTURE RECULATOR	PHCTOTYPE REGULATOR: MIXED GAS SCUBA. SENI CLUSED CIRCLEI=	98/26/59	2-60	EVALUATION
PROTOTIPES	PROTOTYPES OF FONTOOMS 25 FON HODEL: SALVACE.=	03/04/48	3-48	RESEARCH
PROVIDED	DECOMPRESSION LABLES AT DEPTHS GREATER THAN PROVIDED FOR	10/19/50	9-50	RE SE ARCH
PSI	(SEE ALSO MODIFIEC 3000 PSI)			
PSI	CAISSON GAUGE THAT HAS DIAL READINGS FRUN O 200 PSI WITH	01/20/49	10-49	RESEARCH
PSYCHOL OGY	CONFINEMENT, PSYCHOLOGY, CATECHOLANINES, NARI 79 82.=	10/01/19	14-19	NE DU RBPURI
PUBL; SHED TABLES	IN THE PUBLISHED TABLES, THE EFFECTIVENESS OF THE IMPROVED	10/1 9/20	9-50	RESEARCH
PULHONAPY	(SEE ALSO CUNULATIVE PULMONARY)			
PULHDRAFY	PULMUMARY MECHANICAL FUNCTIONS IN MAN	24/10/40	14-72	NE DU REPURT
PULNEMARY FUNCTION	RESPIRATORY SYSTER, PULMONARY FUNCTION, LUNG	07/01/12	14-72	REDU HBPURT
PULHONARY GAS EXCHANGE	PULMUNARY GAS EXCHANGE.=	01/31/71	1-11	he se arch
PULNGNAFY GAS LXCHANGE	NAVY DUKE 600 FOOT SATURATION DIVE: PULMENARY GAS EXCHANGE	05/25/11	17-8	RESEARCH
PULNONARY GAS EXCHANGE	PULMONARY GAS EXCHANGE IN MAN: RESPIRATION	21/01/10	22-12	REDU ROPORT
PULHUNARY VENTILATION	PULMUMARY VENTILATION."	04/01/10	4-76	NEDU RUPURT

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7 40 A - 1 3 M	CONTEXT	UATE PUB.	REF NR	REF NH APT TYPE 106
PULSE	(SEE OPERATION PULSE BEAT)			
PULSE RATE	WARTATIONS OF THE PULSE RATE & ARTERIAL BLOOD PRESSURE UNDER	55/10/60	5-42	RESEARCH
PUMP	(SEE OXYGEN TRANSFER PUMP)			
PURE BXYGEN SCUBA	EVALUATION OF THE DRAGER LAR 111 PURE UNYGEN SCUBA	05/05/14	11-74	KEDU ABPURT
PUSE OXYGEN SCUBI	EVALUATION OF URAGER LAR IV PURE OXYGEN SCUDA	51/90/01	11-75	NEDU ROPURI
PURIFICATION	(SEE GAS PURIFICATION)			
GUANTITIVE	QUANTITIVE CONSIDERATIONS OF DESIGN AND	01/15/65	3-64	RE SE ARCH
GUICK RELEASE COUPLING	QUICK RELEASE COUPLING FOR STANDARD HELMET SUPPLY HOSE.=	04/21/50	9 <- 9	EV AL UA FE GN
OUICH RELEASE COUPLING	QUICK RELEASE COUPLING FOR SPII COCK VALVE ON STANDARD	65/11/10	10-59	EVALUATION
FANSET	TEST OF KANSET POWER TOOL CARTAIDGES AFTER IMMERSION	09/23/55	2-56	EVAL UATION
FANSET FASTERING	FOR UNDERNATER USE, MFG. BY RAMSET FASTERING SYSTEM	04/30/59	20-59	EV AL UAT I GN
RAND FLOW INDECATOR	EVALUATION OF RAND FLOW INDICATOR AS A WARNING DEVICE IN THE	02/04/50	4-56	EVAL UASS ON
PAMEING	(SEE DEPTHS RANGING)			
FAPID COMPRESSION	MAPIO COMPRESSION, RAPIO DECUMPRESSION	69/60/50	69-4	KE SE A RCH
FAFIO DECOMPRESSION	RAPID COMPRESSION, RAPID DECUMPRESSILA	69/60/50	69-4	RESEARCH
FAIE	(SEE CARDIAC BAIE IN MAN, DIVER HORK HAIE, FLOW HAFE, GAS FLUW RAIE, HEARI HAIE, HEARI RAIE MONITOR, HUIWATER FLOW FAIE, MASK FLOW RAIE, PULSE KAIE, WORK RAIE)			
RE AC F JUN	(SEE DAY REACTION)			
READABIL I IY	REPEATABILITY, THERMAL STABILITY, READABILITY, ACCURACY,	06/01/82	21-2	NE DU REPORT
FEADING ABILITY	UIVER FIRST CLASS READING ABILITY: DIVER PERFURMANCE	01/01/73	3-7.3	NE DU FEPOR
AE BEE AT ME A	(SEE ALSO DXYGEN REBREATHER)			
FEBFEATHE F	HEMPERIMEN URA, CONSTOREMENT SCHOOL DIVING FOUTPMENT	10/15/68		EVAN HAFFOL

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0 MD W - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	CONTEXI	DAIE PUB.	REFER	REF NR FP! IVPE 107
PE BREATHER	PROTOTYPE CLOSED CIRCUIT REBREATHER: RMV, BPW, INHALATION	12/01/79	11-79	NE UU RLPURT
BEBFEAINER EVALUATION	FEBREATHER EVALUATION. =	19/10/10	7-91	NE CU REPORT
HE BRE ATHERS	(SEE DAVGEN REBREITHENS)			
A C C A A B G E	(SEE DAYGEN RECHAFGE)			
RECIRCULATING SYSTEM	CHAFACTERISTICS OF THE RECIRCULATING SYSIEM OF THE	04/22/40	9-49	RE SE ARCH
PECTFCULATINE SYSTEM	INE HELIUM DXYGEN RECISCULATING SYSTEM."	15/10/90	15-21	KESEARCH
RECSECULATION	(SEE ALSO TOTAL RECIRCULATION, VENTUM RECIRCULATION)			
SECTACULATION	IEST OF RECIRCULATION & JET FLOW OF HELIUM GXYCEN HELMETS	03/11/69	9-1	GE SE ARCH
RECIRCULATION SYSTEM	PERFORMANCE OF PRESENT MELIUM DAYGEN HECIRCULATION SYSTEM C	67/90/50	1-49	RE SE AROH
RECTACULATION SYSTEM	RECIRCULATION SYSTEM AND THE FEASIBILITY OF	10/19/20	9-50	RESEARCH
RECTRONE ATOR	(SEE ALSO VENTURI RECIRCULATOR)			
SECTACULA FOR	FRUM USS TRINGA & USS PETREL! RECINCULATIR	03/11/48	4-48	RESEARCH
A EC IA CUL A TOR	MINED GAS DIVING, RECINCULATOR.=	03/25/48	2-48	RE SE ARCH
FECTACULATOR	PANK 012 5505 RECIRCULATOR LUW PRESSIRE LOCK CORROSION	12/19/80	12-80	NE DU R DP UR I
PECL ASHER	(SEE MELIUM RECLAIMEN)			
HECCMPHESSION	(SEE ALSO MINIMAL RECOMPRESSION)			
A COMPRESSION	ACCULACY OF READINGS OF A STANDARD STOCK RECOMPRESSION	07/20/49	10-49	RESEARCH
RECOMPRESSION CHANBER	FOR USE IN RECOMPRESSION CHANGER: LIFE SLPPORT EQUIPMENT	09/10/60	1-10	RE SE ARCH
SECCAPRESSION CHANGER	FOR USE IN PECUMPESSION CHANGER."	10/21/49	12-49	SESEARCH
HECOMPRESSION CHANGER	RECOMPRESSION CHANGER.	96/15/65	4-65	RE SE ARCH
RECOPPRESSION CHANBER	EVALUATION OF COLLAPSIULE NECOMPRESSION CHANBER MANUFACIURED	99/10/10	1-66	EVAL UA 11 ON

RE V - NOR D	CONTEXT	UATE PUB.	PLF NR	REF NR HPT BYPE 108
FECCHPHESSION CHANBER	GALE221 RECOMPRESSION CHANGER, PNEUHEIRICS AIR CUMPRESSUR=	92/0/90	11-14	AE DU REPURI
NECOMPRESSION SYSTEM	IECHNICAL EVALUATION BATTELLES PORTABLE RECOMPRESSION SYSTEM	71/91/10	1-74	NEUU RUPURI
RECOMPRESSION SYSTEM	FINST ARTICLE ACCEPTANCE PORTABLE RECOMPHESSION SYSTEM	01/10/50	3-16	NEOU REPORT
KECCHPRESSION TANK	IESI & EVALUATION OF A PORTABLE RECOMPRESSION TANK.*	01/52/10	11-49	SE SE ARCH
RECONPRESSION INERAPY	BY DIXIE MFG. CO.: RECOMPRESSION THEFAPY, TREAIMENT	99/10/10	99-1	EVALUATION
he de sign	AEDESIGN OF MONREIURN VALVE: DIVING EQUIPMENT.*	01/12/56	9-26	EVAL UATION
FEGESIGN & TESTING	HELIUM OXYGEN DIVING & THE EVALUATION, REDESIGN & TESTING OF	15/10/90	15-21	GE SE ARCH
HEDUCED	MARK GOL MGD O MASK PERFURMANCE AT REDUCED SUPPLY PRESSURE.=	11/06/11	11-21	NEOU REPURI
REFILLS	(SEE CANISTER HEFILLS)			
AEGULATING VALVE	REGULATING VALVE FOR SEMI CLOSED CIRCUIT SCUBA: MIXED GAS	06/12/57	22-57	EVALUATS ON
PEGUL AT ION	PERSONNEL SELECTION, CARBON DIOXIDE REGULATIUN UNDER	06/80/90	1-56	RESEARCH
REGULATION IN DIVERS	CARBON DIOXIDE REGULATION IN DIVERS	35 / 05 / 80	95-2	RE SE ARCH
RE GUL AT OR	(SEE ALSO AQUA LUDG NEGULATOR, AQUAMATIC REGILATOR, Demand regulator, gas negulator, mark olz regulator, Oxygen regulator, prototype regulator, scuba regulator)			
PE GUL A FOR	SPECIAL SCUTT HYDRO PAR MASK & REGULATOR: DIVING EQUIPMENT	11/21/55	1-56	EVALUATION
RE GUL AT DR	NORTHILL AIR LUNG REGULATOR: SCUBA, UREATHING EQUIPMENT. =	14/60/10	12-57	EVALUATION
FE GUL ATOR	LINDE MIKED GAS CONSTANT MASS FLOW REGULATOR	08/25/58	3-59	EVALUASION
Af GUL A TOR	SINGLE SINGE AGUA LUNG REGULATUR MISIKAL: EGUIPMENI	12/15/50	45-6	EVALUATION
FEGUL ATOR	EVALUATION OF NONIMILL AIR LUNG REGULATOR WITH	01/20/29	11-59	EVALUATION
FE GUL AT OR	DEIFOLT CONTROLS DIVISION CONSTANT MASS FLUM REGULATOR	08/26/59	09-2	EVALUATION
ME GUL A 10R	EVALUATION OF LINIE CO. R 415 REGULATOR FUG USE WITH DXYGEN	03/00/50	12-60	EVAL UATT UN

0502-732	CONTEXT	DATE PUB.	REF NR	REF NR APT TYPE 109
REGULATOR FIFST STAGE	INIEGRATED DIVERS VEST, REGULATOR FIRST STAGE.	02/07/50	9-10	AE DU RUP OR E
REGUL ATOR S	(SEE ALSO SCUBA REGULATORS)			
REGULATORS	FOR U.S. DIVERS CT. REGULATORS, MODEL DA AQUA LUNG &	05/10/50	22-59	EVALUATION
REGULATORS	OPER CIRCUIT REGULATORS: SCUBA REGULATUR, DEMAND.=	51/60/10	8-13	NEDU REPURT
SELATIVE .	THE RELATIVE CONCENTRALION OF MELIUM & MITROGEN IN THE	16/21/90	11-11	KESEARCH
ALLATIVE HUMIDITY	SOCASORB MFG UY GRACE W & CO. RELATIVE HIMIDITY, DUSTING	02/11/10	1-78	NEDU REPURT
RELATIVE MERITS	A COMPAGISON OF FIE RELATIVE MENITS OF BIRALTME & SODASORB	02/14/78	1-78	MEDU REPURT
BELEASE	(SEE QUICK RELEASE COUPLING)			
PELIEF VALVE	BREATHING BAG ADJUSTABLE RELIEF VALVE: DIVING EQUIPMENT. =	10/03/58	6-29	EVALUATION
REPAIRS & INPROVENENTS	NEDU DIVING CHANBER COMPLEX REPAIRS & INPROVENENTS 1964 69.=	03/27/69	1-64	RE SE AHUH
GEPEATABLL LIV	REPEATABILITY, INFRMAL STABILITY, READABILITY, ACCURACY,	06/01/82	29-2	KE DU RUP UR I
FEPETITIVE OIVING	CALCULATION OF REPETITIVE DIVING DECONFRESSION TABLES	08/12/20	1-21	RESEARCH
AEPEIITIVE DIVIAG	REPETITIVE DIVING DECUMPRESSION TABLES.=	15/60/10	15-9	RESEARCH
SEPETITIVE CIVING	REPETITIVE DIVING, DECOMPRESSION.=	03/01/65	1-65	RESEARCH
REPORT OF NIME	REPORT OF NINE FOLK HOUR EXPUSURES TO LOG PERCENT OXYGEN AT	11/60/90	11-6	RESEARCH
AEPORTS	REVIEW OF DIVING ACCIDENT MEPORTS: DECOMFRESSILM SICKNESS.=	10/01/68	10-68	he se arch
AE PORTS	AEUDEM OF DIVING ACCIDENT REPORTS: DECOMFRESSION SICKNESS.=	12/01/10	11-70	RE SE ARCH
FEPORTS	REVIEW OF DIVING ACCIDENT REPORTS: DECUMPRESSION SICKNESS.=	12/01/10	12-10	RE SE ARCH
KEPURIFIER	CSEE HELIUM KEPUKIFIERD			
he se arch	(SEE BIOMECICAL RESCANCH, DIVING RESEARCH)			
MESERVE	MODIFIED DIAPHRAGH & PLUGGED RESERVE DEVICE: SCUBA.=	01 /2 0/ 59	11-59	EV AL UATEON

MEV-MOND	CONIEXT	DATE PUB.	RLF NR	RLF NR MP4 1YPL 110
FESISTANCE	(SEE ALSO BREATHING RESISTANCE, LOW RESISTANCE)			
RE SISTANCE	INHALATION & EXHALATION RESISTANCE, PRESSURE DFOP	92/10/90	14-78	NE DU ROPURT
RESISTANCE OF DIVENS	METHUDOLIGICAL TEST OF RESISTANCE OF DIVERS FO	11/1 5/58	4-24	RE SE ARCH
FESISTANT	AESISTAMI TO DECOPPRESSION SICKNESS, BASED ON IEST IN A	11/10/10	11-1	FESEARCH
RESPIRATION	AESPIHATION, MIKED GAS PHYSIULOGY."	95/02/20	2-56	HE SE A RCH
AESPINAFION	CLOSED CIRCUIT MIXED GAS, RESPIRATION, DIVING EQUIPMENT.=	08/10/29	1-60	EVAL UAJI ON
HE SPIRATION	PULNOMARY GAS EXCHANGE IN MAN: PESPINATION	01/01/12	22-15	NEDU REPORT
ke spiration	DEEP SUBMERGENCE, RESPIRATION.=	21/10/10	12-72	NE OU ROP URT
RESPIRATION	UBA: DIVING EQUIPMENT, RESPIRATION, TEST & EVALUATION. *	17 30/ 74	19-73	NE DU ROPORT
RESPIRATOR	(SEE MECHANICAL RESPIRATOR)			
KESPIRATOR SINULATION	BREATHING RESISTANCE, MECNANICAL RESPINATOR SIMULATION.=	59/51/10	3-64	<b>HESEARCH</b>
FESPIRATUR TECHNIQUES	NECHANICAL RESPIRATOR TECHNIQUES IN THE EVALUATION OF SCUBA=	95/05/90	95-9	RE SE A RCH
RESP INATORT	RESPIRATORY MINUTE VOLUME, 6PM, ANV. =	22/10/50	21-0	NE DU REPORT
me sp iratury	AESPIKATURY MINUIE VOLUNE, BAEAIHS PER MINUIE, 3PW, RNV.=	12/10/50	1-11	MEDU REPORT
ee spiratory	RESPIRATURY MINUTE VOLUME ANY, INHALATION, EXHALATION	03/01/70	9 10	NE DU REPURI
RESPIRAFORY	KESPIRATURY MINUTE VOLUNE AND BHEATHS PER HINUTE UPM.=	03/01/18	1-16	RE CU REPORT
he spiratory	RESPIRATORY MINUTE VOLUME AND BREATHS PER HINUTE UPA	01/10/50	8-76	NEDU REPORT
MESPIRATORY CEAD SPACE	ADDED RESPIRATURY DEAD SPACE	02/20/56	95-5	RESEARCH
AESPIRATOPY HEAT LOSS	RESPIRATORY HEAT LOSS LIMITS IN HELIUM DAYGER	09/10/90	10-00	AE DU REPURI
RESPIRATORY PHYSIOLOGY	RESPIRATORY PHYSIOLOGY, EXERCISE PHYSIOLIGY."	12/22/21	14-54	FORMAL
AESPIRATORY SYSTEM	AESPIRATORY SYSTEP, PULHONARY FUNCTION, LUNG	21/10/10	14-72	AE DU RBPORT

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RESPONSE	(SEE VESTIBULAR RESPONSE)				
REST	STAPTONS OF OXYGEA PUISONING & LIMITS OF TOLERANCE AT HEST &	25/10/10	24-10	RESEARCH	
RESTING HAN	THERMAL HOMEOSTASIS OF RESTING MAN IN HELIUM DXYGEN 1 50 ATA	09/01/15	8-75	NE DU REPORT	_
REX OXYGEN ANALYZER	EVALUATION OF REX OXYGEN ANALYZER CONTROLLER FOR UBA	08/10/20	1-60	EVALUATION	
HEXNORD HOD BIOPAX 240	AGA DXYDIVE, REKNOKO MOD BIOPAK 240, DRAGER LAR V. UBA.	01/01/05	3-82	NE DU PLP OF	_
914	(SEE DXVGEN RIG)				
H 1MG	(SEE NECK BREECH HING)				
Alk PORTABLE	IEST & EVALUATION RIK PORTABLE HIGH PRESSUME AIR COMPRESSON	05/23/77	11-9	NEDU REPURT	_
	INHALATION, EXHALITION, MORK OF BREATHING, BPM, RNV	04/01/17	21-5	NE DU ROPORT	_
-	EXHALATION, TIDAL VOLUME, RMV, BPM, BREATHING NORK.=	05/01/17	11-6	NE DU ROPURE	_
<b>PB</b>	SESPIRATORY MINUTE VOLUME, BREATHS PER HINUTE, BFM, RNV.=	05/01/11	11-11	NE DU REPORT	_
> E	AESPIRATURY MINUTE VULUNE, BPM, ANV	05/01/17	11-0	NE GU REP UR I	_
<b>&gt;</b> C.	RESPIRATURY MINUTE VULUME ANN. BREATHS PER MINUTE BPM.=	03/01/78	1-16	NE DU RUPURT	_
> T G	FESPIRATORY MIMUIE VOLUME HMV. INMALATION. EXHALATION	03/01/18	9 /- 9	NEOU RUPORT	_
> X	RESPIRATORY MINUTE VOLUME HMV. BREATHS PER MINUTE UPM	03/01/70	S-76	NEOU REPORT	_
>=4	BREAINING RESISTANCE, ANY, OPM, SIDEBLOCK. =	11/01/19	6 1- 6	NE DU RBP URT	_
> E 4	EVALUATION OF THE BOATHAN INC. ARMET FHS 1000 HELHET: FNV	11/01/11	10-79	NEOU REPURT	_
> 1 4	PROTOTYPE CLOSED LINCUIT WEBREATHER: RMV, UPM, INHALATION	12/01/19	11-79	MEDU REPURE	-
***	BREATHING MORK, RPU."	03/01/80	7-60	ME OU REPORT	_
2 2 2	SENI CLOSED MINED GAS UBA: RNV, BPM, TIDAL VOLUNE	06/01/80	3-60	ME CU REPORT	-
ROCMESTER	EVALUATION OF MUCHESTER DIFFERENTIAL PRESSURE FLOW GAUGE	19/10/70	19-1	EVAL UATT UN	

NEW-MORD	CONTEXF	DATE PUB.	PEF NE	FLF NK NPT TVPL 112
HOSE AVIATION INC	EVALUATION OF ROSE AVIATION INC. DEMAND BREATHING EQUIPMENT	18/02/81	16-51	EVALUATION
MOSE AVIATION INC	EVALUATION OF A NOUIFIED ROSE AVIATION IAC. DENAND BREATHING	12/31/59	10-60	EVAL UASE ON
ROTAL AGUANASTER	CONSHELF HILL AGUIRIUS & ROYAL AGUANASTER	09/01/11	11-6	LETTER
BOTAL MAUT	ROVAL MAVY PHYSIOLOGICAL LAB.=	08/56/10	02-4	KESEARCH
F. 2007 E	(SEE US MUBBER CO)			
RUSSION SUPEROXIDE	MECHANICAL & OPERATIONAL TEST OF A RUSSICM SUPEROXIDE	10/15/68	11-68	EV AL UA S S ON
SAFE	CALCULATION OF MINIMUM SAFE INSPIRED GAS TEMPERATURE LIMITS	07/01/72	12-72	MEDU REPURT
SAFETY	UNDERBATER SEIMMING APPARATUS: SAFETY, DIVING."	25/10/10	1-52	RE SE A RCH
SAFEIV HELNET	EVALUATION OF AGUA CROWN SWIMMER SAFETY HELMET, MODEL C 2.=	92/10/90	91-9	NEOU REPORT
SAFEIT LINITS	DECOMPRESSION TABLES WITH SAFETY LIMITS FOR	01/01/45	5-45	RE SE ARCH
SAFETY PIN	LUCKING DEVICE LUG. SAFETY PIN. =	18/10/90	19-1	NE DU RBPORT
SALVAGE	(SEE ALSO COLLAPSIBLE SALVAGE, MARINE SALVAGE, SHIP SALVAGE)			
SALVAGE	FEST OF A PONTOON 15 TON: SALVAGE.=	10/24/47	1-47	RE SE ARCH
SALVAGE	THE PROTOTTPE OF A PONTOON 40 TON MODEL: SALVAGE.=	01/06/48	01-10	RESEARCH
SALVAGE	PRUTUTYPES OF PUNIUONS 25 TON NEOEL: SALVAGE.=	03/0/10	3-40	RESEARCH
SALVAGE UF USAF F 106	SALVAGE OF USAF F LUG DELTA DART."	07/01/61	19-5	NEOU ROPURI
SALVAGE PONTEON 15 TON	TEST OF A SALVAGE PONTOON 15 TON FOR STRUCTURAL AND	04/02/51	15-9	RESEARCH
SALVAGE PONTLONS	PONTOON 15 TON: MARINE SALVACE, SALVACE PONTOONS.=	15/01/10	1-21	RESEARCH
SALVAGE TECHAIQUES	AND SALVAGE TECHNIQUES PROPOSED BY DR. G.J. SHUGAR.=	59 / 1 / 10	59-2	EVAL UATIUN
SALVAGE TOOLS	UNCERNATER CUITING, SALVAGE 100ES."	12/01/12	21-12	NEBU RUPORI
SAPPLE	(SEE PREPRODUCTION SAMPLE)			

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	CONIEX	DATE PUB.	REF NR	REF NR KP I ITPL 115
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SARPLENG	(SEE GAS SAMPLING, GAS SAMPLING SYSTEM)			
SATURATED DEPTH	REPETITIVE EXCURSION DIVES FROM SATURATEL OFPIF ON	01/52/60	07-9	RESEARCH
SATURATED DEPTHS	MEPETITIVE EXCURSION DIVES FROM SAFUKAIEC OFPINS ON	03/15/10	2-70	RE SE ARCH
SATURATED DEPTHS	REPEILITIVE EXCURSION DIVES FROM SATURALEC DEPTHS ON	01/5 2/60	02-9	RESEARCH
SATURATION	(SEE ALSO AIR SATURATION)			
SATURATION	HELIUM OXYGEN DIVEST SATURATION. DESATURATION. INERT GAS	05/26/65	9-9	RESEARCH .
SATURALION	SATURATION DECOMPRESS PROCEDURES. IREATHENT PROCEDURES.=	03/01/10	1-70	NO 1-F OR-PUB.
SAFUEATION	HELIUM OXYGEN SATURATION.=	01/11/10	2-10	RE SE ARCH
SATUFATION	HELJUM OXYGEN SATURALION.=	02/52/60	02-6	HE SE ARCH
SAICRAFICM	RELATIONSHIP BETWEEN SATURATION EXPOSURE PRESSURE AND	01/01/15	1-1>	NE DU REPURI
SATUFALION DEPTH	HELIUM OXYGEN MIXIURES PHASE II SAFURATIGN DEPIH 240 FEET	01/23/10	01-9	RESEARCH
SATURATION DEPTH	SATUKATION DEPTH 500 FEET SATURATION DEPTH 600 FEET.=	09/23/10	8-70	HESEARGH
SATURATION DEPTH	SAIURATION DEPTH 540 FEET SATURATION DEPTH 640 FEET."	01/52/10	07-9	RESEARGH
SATURALION OFFIN	MELIUM OKVGEN MIXTURES: SATUKATION DEPTH 300 FEET.=	09/23/10	1-10	RESEARCH
SATURATION OFFIR	SATURATION DEFIH 150 FEET.=	09/23/10	0 2- 9	BESEARCH
SATURATION OFFINS	REPETITIVE EXCURSION DIVES FROM SATURATION DEPTHS ON	09/23/10	02-2	HE SEARGII
SAIGH BILDE SAIGH BINE	JOINT U.S.NAVY DURE 1000 FOOT SATURATION DIVE.=	69/51/50	3-69	RE SE ARCH
SATUFATION DIVE	U.S.MAVY DUKE 1000 FUGI SATURAFION DIVE."	04/15/60	69-2	RE SE ARGH
SATURATION DIVE	AAVY DUKE 600 FOOT SATURATION DIVE: FULNONARY GAS EXCHANGE	11/52/50	12-0	RE SE AACH
SAIURATION DIVE	REFORT ON 100 FOOT SATURATION DIVE SERIES FOR	22/01/90	16-72	NEDU RBPORT
SATUFATION DIVE	EMOTIONAL STABILITY BURING A CHAMBER SATERATION BIVE TO	10/01/39	14-79	MEDU ROPURE

AK V-WUKO	CONTEXT	OATE PUB.	REF NR	REF NR MP I TYPE 114
SAIURATION DIVERS	IN SATURATION DIVERS: EAR, PROPHYLAXIS, EXTERNAL UTITIS.=	94723714	10-74	NEDU RLPURI
SATURALION DIVES	SAIURATION DIVES WITH EXCURSIONS FOR THE DEVELOPMENT OF	09 /2 3/ 10	07-6	KE SE ARCH
SATURALIUM DIVINE	HELIUM OXYGEN MIKIURES: SATURATION DIVING	01/51/50	2-10	RE SE ARCH
SAIURAFION DIVING	SATURATION DIVING."	51/10/10	1-75	NEOU RUPORI
SALUFATION CIVING	SATURATEON DIVING, NERVOUS SYSTEM, HELIUM, PERFURMANCE.=	02/01/15	2-15	NE DU RUPURT
SATURATION DIVING	SATURATION DIVING SYSTEM."	06/01/78	13-78	NEUU RBPURT
SALURAL LON DIVING	PROCEDURES FOR HELIUM OXYGEN SATURATION DIVING	12/01/10	15-78	NEOU RBPORT
SATUFALLUM CIVING	SAIURATION DIVING."	06/01/60	10-80	RE DU REPORT
SATURATIONS EIVING	LUNG MECHANICS, SATURALIONS DIVING, DEEP DIVING.=	07/01/72	14-72	MEDU HEPORT
SAVER	(SEE AIR SAVER)			
SAVOIE	EVALUATION OF THE SAVOIE AIR DIVING HELMET: DIVING EQUIPMENT	09/25/73	18-73	NEUU REPORT
SC 100M/120M/125M	EVALUATION OF THE EFCON SC 100N/120N/125N WIRELESS	04/01/82	1-62	NE DU RAPURI
SCALE STUDY	DAY REACTION SCALE STUDY: DECOMPRESSION SICKNESS.	03/13/58	95	RESEAHCH
SCAN	(SEE OPTICAL SCAN SYSTEM)			
SCANNER	(SEE DPIICAL SCANNER)			
SCHEBULE	(SEE DECUMPRESSION SCHEDULE)			
SCHEDULES	(SEE ABOH SCHEDULES, DECOMPRESS SCHEDULES)			
scifes	(SEE TEST SCORES)			
\$5611	(SEE ACME SCUTT)			
SCOIT AVIATICA CORP	SUBJECTIVE EVALUATION OF SCOTT AVIATION CORP.	02/15/57	13-21	EV AL UAT I ON
SCOIF AVIATION CORP	SHALLOW WATER DIVERS HASK & THE SCUTT AVIATION CURP.	03/24/59	14-59	EVALUATEON

REV-NOKO	CONTEXE	DATE PUB.	ALF NR	RLF NR API TYPE 115
SCOTI AVIATICM INC	SUPPLEMENTARY EVALUATION OF SCOTT AVIATION INC.	05/90/20	26-59	EV ALUATIUM
SCUIT AVIATION INC	EVALUATION OF SCUTT AVEATION INC. DENAND TYPE CLOSED CIRCULI	09/21/65	5-65	EVALUA I I UN
SCOIL AVIALIEN INC	COMPAGATIVE EVALUATION OF SCOTT ANJAITON INC. MODEL 3500	01/01/69	1-69	EVALUATION
SCELL HYDRO PAK MASK	SPECIAL SCOTT HYDRU PAK NASK & REGULATUR: DIVING EQUIPHENT	11/21/55	4-56	EVALUATEON
SCUIT HODEL 8300	TEST OF SCUTT MODEL 8340 SELF CONTAINED UBA: SCUUA	06/22/51	15-6	RE SE ARCH
SCOTT MODEL 8300	MODIFIES SCOIF HOTEL 8300 HYDRO PAK: UPEN CIRCLIT EQUIPMENT	01/07/53	9-52	RE SE ARCH
SCOIT IVPE A	EVALUATION OF THE SCUIT TYPE A DXYGEN DENAND INHALATOR: UBA	03/11/51	15-5	KESEARCH
SCUBA	(SEE ALSO CLOSED CIRCUII SCUBA, DEMAND SCUBA, Evaluation of Scuea, mired gas scuba, of en circuii scuba, oxigem scuba, pure oxigem scuba, semi clásed scuba, Iethered scuba)			
SCUBA	UNDERNATER BREATHING EUUIPMENT: SCUBA	15/11/90	15-8	HESEARCH
SCUBA	TEST OF SCOT; MODEL 6300 SELF CONTAINED UBA: SCUBA	15/22/90	15-6	RESEARCH
SCUBA	SENI CLOSED CIRCUIT MIKED GAS INJECTION SCUBA	55/72/90	1-56	RE SE ARCH
SCUBA	IMPROVED AGUA LUNG: OPEN CIRCUIT, DIVING EQUIPMENT, SCUBA.=	09/23/55	3-56	EVALUATION
SCUBA	SCUBA: UBA. 4	12/30/55	1-56	EVAL UAT I ON
SCUB A	MSA UMIVERSIAL DIVING MASK FOR SCUBA: DIVING EGUIPMENT."	12/30/55	95-0	EVAL UAFEON
SCUBA	DIVING EQUIPMENT, SCUBA, SEMI CLOSED CIRCUIT.*	01/06/56	3-56	RESEARCH
SCUBA	DACOR DIVING LUNG: UPEN CIRCUIT, SCUBA, GIVING EQUIPMENL.=	03/19/56	11-56	EVALUATION
SCUBA	KORTHILL AIR LUNG FIELD CHANGES: SCUBA, CIVING EQUIPMENT."	95/18/20	3-57	EV AL UATE ON
SCUBA	EVALUATION OF AQUA PAK: SCUBA, DIVING EQLIPHENI.=	12/05/56	11-57	EVAL UATION
SCUBA	NORTHILL AIR LUNG REGULATOR: SCUBA, BREATHING EQUIPMENT.	01/09/57	15-21	EVALUATION

O 20 R - R 3 M	CONTEXT	DATE PUB.	REF NE	REF NK RPI IYPE 116
SCUBA	PRO MODEL 57: DIVING EQUIPMENT, SCUBA.=	15/50/50	16-91	EVALUATION
SCUBA	CANISTER DESIGN CRITERIA, CANBON DIOXIDE REMOVAL FROM SCUBA=	03/00/57	15-6	RESEARCH
SCUBA	REGULATING VALVE FUR SEM! CLUSED CIRCUIT SCUBA: MIXED GAS	06/12/57	15-22	EVAL UAT I UN
SCUBA	GAS REGULATOR, SCUBA, DIVING EQUIPMENT."	10/11/57	2-56	EV AL UATE ON
SCUBA	SCLBA: MIXED GAS, INSTRUMENT SCUBA EQUIPMENT.=	85/07/28	45-4	EVALUALION
SCUBA	CLUSED CIRCUIT SCLBA & SEMI CLOSED CIRCUIT SCUBA	03/05/58	4-58	HESEARCH
SCUBA	MALTER KIDDE & CO. NONAAGNETIC SCUBA CYLINDEH ASSEMBLY	49/02/58	4 5	EVAL UATION
SCUBA	ADGIFIED DIAPHFAGN & PLUGGED RESERVE DEVICE: SCUBA.=	01/20/59	11-59	EVALUATION
SCUBA	P & E MFG CO MASK: SCUBA, CLOSED CIRCUIT.=	05/21/20	12-59	EVALUATION
SCUBA	FOR POSSIBLE USE IN SCUBA COMMUNICATION SYSTEM.=	03/23/59	15-59	EVALUATE ON
SCUBA	EVALUATION OF ANTI FOGGING SWINNERS FACENASK: SCUBA.=	09/14/59	09-9	EVALUAGION
SCUBA	HALTER KIDDE & CU. BUDTANCT CONPENSATING FANK: SCUBA	09/28/59	1-60	EVALUAN I ON
SCUBA	PRO MODEL 57: UBA, DIVING EQUIPMENT, SCUEA.=	12/31/59	10-60	EV AL UABION
SCUBA	SCUBA: CLOSEC CIRCUIT, DIVING EQUIPMENT.=	03/04/60	12-60	EVALUATION
SCUBA	A STUDY OF SWINNEF MOUTHPIECES: UBA, ANTHROPONETRY, SCUBA.=	02/14/63	19-5	RE SEARCH
SCUBA	STUCY OF CARBON DIGHLOE ELIMINATION FROM SCUBA MITH	05/01/64	1-64	he se aroh
SCUBA	SPECIFICATION REQUIREMENTS: SCUBA, UBA, DIVING EQUIPMENT.=	59/90/10	1-65	EV AL UATION
SCUBA	CARBON DIDKIDE ABSORPTION SYSTEMS FOR SCLUA	59/51/10	3-64	RESEARCH
Scues	CARBON DIGKIDE PESUMPILOR SYSTEMS FOR SCLBA: FHEORY AND	06/15/65	4-65	RE SEARCH
SCUB A	CAPBUN DIDXIDE ABSORPTION CANISTER FOR SCUBA:	59/51/90	4-65	RE SE ARCH
SCUBA	OIVING EQUIPHENT, UBA, SEMI CLUSEO CIRCUII SCUBA.=	03/10/10	5-69	EVALUATION

MEV-WORU	CONTEXT	DATE PUB.	RLF NA	RLF NK RPT IVPE 117
SCUBA	CAFBON DIOXIDE ABSURBER, SEMI CLOSED CIRCUIT SCUBA.=	02/31/10	1-10	EVAL UATION
SCUBA	SENI CLOSED CIRCUIT SCUBA, WAA, DIVING EGUIPMENT.=	10/01/10	2-10	EVAL DATION
SCUBA AIR COMPRESSOR	CORNELLUS CO. SCUBA AIR COMPRESSOR GASOLINE DRIVEN 3.5 CFM.=	08/101/60	2-60	EVALUATION
SCUBA APPARATUS	SEIUP OF SEMI CLOSED SCUUA APPARATUS."	01/01/08	1-68	EVAL UATION
SCUBA COMPONENTS	BREATHING RESISTANCE IN SCUBA COMPUNENTS.=	95/11/60	15-5	HESEARCH
SCUBA CYL INDER	MICH THE SCUBA CYLINDER ASSEMBLY WITH BUCYANCY CUMPENSATUR	09/11/50	14-60	EV AL UA I I ON
SCUBA CYLINDERS	IMPROYED SCUUM CYLINDERS: OPEN CIRCUIT SCUBA.=	12/05/20	65-8	EVAL UAII UN
SCUBA DIVING	SCUBA DIVING.*	01/07/53	9-52	HESEARCH
SCUBA HARNESS	IND CYLINDER SCUBA HARNESSA DIVING EQUIPMENT.=	05/0750	23-59	EVAL UATE UN
SCUBA MASKS	SMIN HASKS, SCUDA HASKS, VISION, DIVING EQUIPMENL.=	02/01/57	15-7	EV AL UA I I ON
SCUB! REGULATOR	SCUBA REGULATOR: OPEN CIRCUIT SCUBA.=	03/30/59	16-59	EVAL UATION
SCUBA PEGULATOR	SCUBA REGULATOR, DIVING EQUIPMENL."	02/01/10	3-70	EVALUAFION
SCUBA REGULATOR	TESTING OF DACUR F & DOUBLE HOSE SCUBA REGULATOR: LSS. UBA.=	12/23/10	01-9	LEITER
SCUBA REGULATOR	OPEN CINCUIT REGULATORS: SCUBA REGULATOR, DEMAND.=	07/09/73	9-13	NEDU REPORT
SCUBA REGULATOR	OPEN CIRCUIT SCUBA REGULATOR: EJECTOR SLEEVE, INHALAITON	05/01/17	1-1	ME DU REPURT
SCUBA REGULATOR	SCUUA AEGULAIOR: BREATHING RESISIANCE, BAEAIHING CYCLE	11/10/50	22-9	ME DU REPURT
SCUBA REGULATOR	EVALUATION OF ANF SWIMMASIER MM 12 2 SCUBA HEGULATOR	22/10/11	11-6	MEDU REPORT
SCUBA REGULATORS	SCUBA MEGULATORS, DIVING EQUIPMENI."	06/03/55	4-55	FORMAL
SCUBA REGULATORS	OPEN CINCUIT SCUBA REGULATURS: LIFE SUPPCRI SYSTLM, UBA.=	12/29/10	2-40	LETTER
SCUBA REGULATORS	OPEN CIFCUIT SCUBA REGULATURS: BREATHING APPARATUS, ULSS.=	08/31/71	1-11	LE ITER
SCUBA REGULATORS	OPEN CIRCUIT SCUBA REGULATORS: ULSS, BREATHING APPARATUS.=	11/10/60	11-6	LETTER

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# E V - B OR O	CONTEXT	DATE PUB.	REF NR	HEF NR APT IVPE LIB
SCUBA REGULATORS	GPEN CIRCUIT SCUBA REGULATORS.=	01/09/13	6-73	NEOU REPORT
SCUBA REGULATORS	OPER CIRCUIT SCUBI REGULATORS.=	62/10/50	2-12	NEDU KEPURT
SCUBA REGULATORS	SRB 5000 OPEN CIRCUIT SCUBA REGULATORS: 11DAL VOLUME	04/01/11	2-11	NE DU REPURT
SCUBA REGULATORS	SCLBA REGULATORS: UREATHING RESISTANCE, IIUAL VOLUME	03/01/80	2-00	NE DU RIJPURE
SCUBAIR 11	EVALUATION OF HEALTHWAYS SCUBAIR IL & SCUBAIK SONIC 300	05/01/75	5-15	NEOU REPURT
SCUBAIR SONIC 300	EVALUATION OF HEALTHWAYS SCUBAIR IL & SCLBAIR SONIC 300	05/01/75	5-15	NEDU RBPURI
SCUBAPAC	(SEE CONTOUR SCUBPAC)			
SCUBAPRO	EVALUATION OF SCUBAPRG MARK GOL AND MARK GOS	12/29/70	5-70	LETTER
SCUBAPRO	EVALUATION OF SCUBAPRO MARK GOL, MARK GOS & MAKK GO?	08/31/71	11-1	LETTER
SCUBAPAO	EVALUATION OF SCUPAPHO MARK 005 PILOT OPEN CIRCUIT	05/01/77	22-0	NE DU RBP UR I
SCUBAPRO PILOT	SCUBAPHO PILOT SECUNO STAGE AT WARTING SUPPLY PRESSURES	03/01/78	1-78	NE OU RBPORT
SEA	(SEE DEEP SEA, DEEP SEA DIVERS, DEEP SEA DIVINE, haa in ihe sea, open sea Evaluaijon)			
SEA BEE DIVING	SEA BEE OIVING, VCIT MARK OLZ REGULATOK	110/80	11-11	NE DU REPORT
SEAL	(SEE WAIER SEAL)			
SEALAB III	GECOMPRESSION SCHEDULE FOR USE DURING SEALABIII	09/23/10	9-10	RESEARCH
SEALAB ILI	REPORT OF EXPERIMENTAL DIVES FOR SEALAG 111 SURFACE SUPPORT	12/01/10	15-70	RE SE ARCH
SEAPGOBE	(SEE ALCOA SEAPROEL)			
SEAVIEN	(SEE HEALTHWAYS SEAVIEN)			
SEANATER	(SEE ALSO PEET OF SEAWATER)			
SEAWALER	UF SEAWATER: DIVING EQUIPMENT.=	11/20/73	20-73	NE DU REPURT.

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REY-WOND	CONTEXT	DATE PUS.	REF NA	HPT IVE 119
SECONO SERIES	SECOND SERIES U.S. RUBBER CO. LIGHIWEIGHI DIVING OUTFIL	25/90/10	9-25	HE SE ARCH
SECUNAR	U.S. ARMY FIELD ENALUATION: SECUNAR LIFE JACKET/BUUTANCY	09/01/82	79-4	NE OU REPURT
SELECTUR DISC	DESIGN OF A SELECTOR DISC FOR DETERMINING THE AHUUNT OF	01/01/69	6 +-9	RESEARCH
SELECTOR DISC	DESIGN OF A SELECTON DISC FOR CHOICE OF DECOMPRESSION TABLES	12/01/58	3-19	AE SE ARCH
SELF CONTAINED	DETERMINATION OF CHARACIENISTICS OF A SELF CONTAINED	65/52/20	89-5	HE SE APCH
SELF CONTAINED	DIVES USING THREE DIFFERENT TYPES OF SELF CONTAINED	05/17/50	1-50	RE SE ARCH
SELF CONTAINED	OF THE DIVES USING THREE DIFFERENT TYPES OF SELF CONTAINED	05/11/90	4-50	RE SEARCH
SELF CONTAINED	SELF CONTAINED SHIMMING DUIFIT AS FURNISHED AND ALSO WHEN	06/12/20	0 - 2 0	RE SE ARCH
SELF CONTAINED	SELF CONTAINED SAIMMING OUTFIT FUR DESCEAF TO 400 FEET	12/04/50	10-50	RE SE ARCH
SELF CONTAINED	EVALUATION OF THE BRITISH VARBELL SELF CONTAINLO SWIM SUIT.=	03/02/51	15-4	RE SEARCH
SELF CONTAINED	PRELIMINARY REPORT OF MIRROGLM DRYGEN SELF CONTAINLD	15/11/90	8-51	RESEARCH
SELF CONTAINED	SECOND PRELIMINARY REPORT ON NITROGEN UXYGEN SELF CONTAINED	25/10/90	1-52	RE SEARCH
SELF CONTAINED	CANADIAN SELF CONIAINED DIVING EQUIPMENT PERFORMANCE TESTS	55/10/10	1-53	FORMAL
SELF CONTAINED	UNIVERSAL SELF CONTAINED DIVING MASK EVALUATION REPORT	06/01/55	5-55	FORMAL
SELF CUNTAINED	REDI MIKE: SELF CENTAINEE ONTGEN SCUBA: CLOSED CIRCUIT	01/21/56	01-56	EVAL UATION
SELF CONTAINED UBA	IEST OF SCOTT MODEL 8300 SELF CONTAINED LBA: SCUBA	06/22/51	15-6	RESEARCH
SELF CONTAINED UBA	DIVING WITH SELF CONTAINED UBA."	04/01/54	11-54	RESEARUH
SELPAC	(SEE SMERMOOD SELPAC)			
SEMI CLOSED	SEMI CLOSED MIXED GAS SCUBA 10 DEFERMINE COMPATIBILITY	11/09/64	79-2	EVALUATION
SER CLOSEG	SEIUP OF SEMI CLOSED SCUBA APPARATUS.=	99/10/10	1-60	EVAL UATION
SEM1 CLOSED	FORMER AGONIC SYSIEM! UBA, SEMI CLOSED BAEATHING APPARATUS	89/10/01	99-9	EVALUATION

XEY-1250	COMPEXI	DATE PUB.	HEF NE	HEF NH APT TYPE 120
SEMI CLOSED	SEMI CLOSED MIXED GAS UBA AT INTERMEDIATE DEPTHS.=	11/50/78	16-76	NEOU RBPURT
SENI CLOSEC	SEMI CLOSEO MIXEO GAS UBA: RMV. BPM. 119/L VOLLHE	06/01/90	3-80	NE OU RBP UR I
SENI CLOSEO CIACUII	SEMI CLOSED CIRCUIT MIXED GAS INJECTION SCUBA	08/24/55	1-56	RE SE ANCH
SEMI CLOSED CIRCUIT	FLATUS II SENI CLOSEO CIACUÍT MIXED GAS SCUBA	12/50/55	95-9	EV AL UA I I ON
SENI CLOSEG CIRCUII	DIVING EQUIPMENT, SCUDA, SEMI CLOSED CIRCUIT.=	01/06/56	3-56	RESEARCH
SEM) CLOSEO CIACUII	LES UNIT SEMI CLUSED CIRCUIT MINED GAS SCUUA	01/23/56	12-56	EV AL UAT I UN
SEMI CLOSEO CIRCUIT	MIKE 55 UMIT SEMI CLUSED CIACULT MIKEU GAS SCUBA	02/06/56	13-56	EVALUATION
SENI CLOSEC CIRCUIT	REGULATING VALVE FUR SEMI CLOSED CIRCUII SCUBA: MIXED GAS	06/12/57	22-57	EVALUATFUN
SENT CLOSED CIACUIT	DIVING APPARATUS: UBA. CLOSED CINCUII. SENI CLOSED CIRCUIF	06/27/57	20-57	EYAL UASSON
SENT CLOSED CIRCUIT	CONSTANT MASS FLOW SUPPLY CIRCUIT OF A SEMI CLOSED CIRCUIT	05/0720	4-56	EV AL UA I I ON
SENI CLOSEO CIACUII	CLESED CIRCUIT SCUBA & SEMI CLOSED CINCUIT SCUBA	03/02/20	4-58	RESEARCH
SERI CLOSEB CIRCLII	PROTOTYPE REGULATOR: MIKEU GAS SCUBA, SENF CLOSEU CIRCUFT=	08/56/59	5-60	EVALUATION
SEMI CLOSEO CIRCUII	RAFK OUS SENI CLOSED CIRCUIT MIXED GAS SCUBA."	11/06/59	1-60	RE SE ARCH
SEMI CLOSEU CIACUII	SEAT CLOSED CIRCUIT, SENSORS, ENGINEERING INSTRUMENTS	19/10/50	19-4	EVALUAS SON
SENI CLOSEO CIRCUII	PEGFORMANCE OF CYLINDRICAL CAMISTER: SEMI CLOSED CIRCUIT	01/15/65	3-64	RESEARCH
SENI CLOSED CIRCUIT	CLUSED CIRCUIT, SEMI CLUSED CIRCUIT, PHYSIOLUGY	99/51/90	4-65	RESEARCH
SENI CLOSED CIRCUIT	ORIFICE SELECTION IN SEMI CLOSED CIRCUIT MIXED GAS UBA	19/1 1/10	19-1	RE SE ARCH
SENJ CLOSEG CIRCUIT	FEST OF MODIFIED MANK UDG SEMI CLUSED CIRCUIT APPARATUS FOR	03/22/68	2-68	EV AL UATEON
SENT CLOSED CIRCUIT	NOGIFIED MARK USE MOU 'X OI SEMI CLUSED CIRCUIT	08/26/68	8-68	EVALUATION
SENI CLOSED CINCUII	MARK DUP SEMI CLUSED CIRCUIT MIKED GAS BREATHING APPARATUS	03/01/69	5-69	EVAL UASTON
SEAT CLOSED CIRCUIT	BIVING EQUIPMENT, UBA, SEMI CLUSED CIRCUIT SCUBA.*	03/01/69	5 -69	EY ALUATION

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NEY-2080	CONEXT	DATE PUU.	FEF NR	FEF NH RP   SYPE 121
SENT CLOSED CINCUIT	CAGBUN DIUXIDE ABSURBEA, SEMI CLOSED CIHCUII SCUBA.=	02/15/50	1-70	EVAL UATION
SENI CLOSEC CIACUII	SERI CLOSED CIRCUII SCUBA. UUA, DIVING EQUIPHENI.=	10/01/10	2-10	EVALUATIUN
SENI CLOSEO CIACUII	SENI CLOSED CIRCUIT & NIXED GAS BREATHING APPARATUS.=	22/10/50	8-72	NEDU RUPORI
SENJ CLOSEO CINCUIT	INE SENI CLOSED CIRCUIT NIXED GAS MODE: +YPEABARIC NOISE	109/11/73	12-73	NEDU ALPORI
SEAL CLOSEC CIACUIT	SEFI CLOSEC CIRCUIT AIXED GAS DIVING HELMEIS. #	12/18/73	20-74	NE GU RBP GRI
SEAT CLOSED CIRCUIT	FESTIMG PROCEDURES FOR CLOSED CINCUIT & SENI CLOSED CINCUIT	12/62/10	18-74	NE DU ROPORI
SENI CLOSED CIRCUIT	SENI CLOSED CIRCUIT UBA.=	12/10/60	22-14	NE DU REPURT
SENI CLOSEO CIACUII	SEAL CLOSED CIRCUST USA BY MUDIFICATION OF THE	03/01/00	9-80	NE DU ROPORT
SEAT CLOSED EQUIPMENT	FLATUS MIXED GAS SCUBA: SEMI CLOSED EQUIFMENT."	11/01/24	13-54	FORMAL
SENJ CLOSED SCUBA	INE MOD 7 MUFFLER FOR THE MARK GOG SENÍ CLOSED SCUBA: UBA.=	99/10/11	89-1	EVAL UATEON
SENSE	(SEE VESTIBULAR SENSE)			
SENSITIVITY	CABBON DIOXIDE SERSIFIULIY AS A POTENIJAL NEANS OF	06/30/30	1-56	RESEARCH
SENSITIVITY IESTS	CARBON DIDAIDE SEASITIVITY TESTS."	08/30/55	95-2	RESEARCH
SENSOR CONTRILLED	SENSUF CONTROLLED, CLOSED CIRCUIT, MIXED GAS, UBA	11/01/73	11-73	NEOU RAPORT
SENSORS	SENI CLOSED CIRCUIT, SENSONS, ENGINEERING INSTRUMENTS	19/10/70	19-4	EVALUATION
SEPARATOR	(SEE AIR SEPARATOR)			
SERVICE	(SEE JOHNSON SERVICE CO. MAVAL SERVICE)			
SHALLOW	(SEE DEEP & SHALLOW MATER)			
SHALLON WATER	SHALLOW WATER DIVERS NASK & THE COMMERCIAL	05/17/20	12-59	EVALUATION
SHALLOW WATER	CONSTANT FLOW SHAILDM WATER DIVING MASK: HELNETS.=	64/42/10	14-59	EV ALU A # 1 GN
SHALL DW WATER	SHALLOW WATER DIVERS HASK & THE SCOTT AVIATION CORP.	03/24/59	14-59	14-59 EVALUATION

N E V - MOR O	CONTEXT	DAIE PUB.	PEF NR	PEF NR APT TYPE 122
SHALLOW WATER	CONSTANT FLOW SHALLON WATER DIVING MASK TO DETERMINE ITS	07/06/59	65-92	EVALUATION
SMALLON MATER DIVING	CONSTANT FLOW SHALLOW WATER DIVING UNIT: DIVING EQUIPHEME=	16/51/20	15-21	EV AL UATT UN
SHELL MATRON	PLACE OF SHELL MAIMON FOR USE WITH THE DEEP SEA	07/08/64	1-64	EVALUATION .
SHEHNOOD SELPAC	EVALUATION OF SHERMOOD SELPAC SPB 4100J AND	22/10/50	2-11	ME DU RUP URT
SHIP SALVAGE	OPERATIONAL CHAFACTERISTICS: SHIP SALVAGE,	04/02/51	6-51	RESEARCH
SHIP SALVAGE	EVALUATION OF EXPANDABLE POLYSTYNEME FOR USE IN SHIP SALVAGE	59/51/10	59-2	EVALUAFION
SELPTARD	(SEE MAVAL SHIPTARG)			
SHUGAB	(SEE DR 6.1 SHUGAR)			
SICHRESS	(SEE DECUMPRESSION SICKNESS)			
STOEGLUCK	OVES BUILON PRESSURE, IMMALATION, EXHALATION, SIDEBLUCK	01/01/18	5-76	NE DU RUP OR I
S 1 DE 01 UCK	NOTA OF BREATHING, INHALATION, EXHALATION, STOEBLUCK	03/01/18	1-16	NE DU REPORT
SIGEBLOCK	BREATHS PER MINUIE BPM, UMBILICAL, SIUEBLUCK	02/00/50	9 Z-9	ME CU REPORT
SIDEBLUCK	SIDEDLUCK, BREAIMING MORN UF, MODE UNBILICAL, PODE BAILOUT	02/01/10	8-18	NE DU RBPORT
SICEBLUCK	BAEATHING RESISTANCE, RMV, OPM, SIDEBLOCK.=	11/01/19	6 1-6	NE DU KEPORT
S 10E BL OCK	BPH, SIDEBLOCK	62/10/11	10-79	AEDU RUPORT
SIMPLICITY	ACCUMACY SIMPLICITY OF OPERATION & DIHER CHANACTERISTICS	04/26/50	1-50	RE SE ARCH
SIMULAFEU	SIGULATED SUBMARINE ESCAPES FROM 33, 1606, 240 & 495 FSM	69/60/50	69-4	RESEARCH
SINULATED DIVE	MENTAL ABILITIES CURING A SIMULATED DIVE TO 427 HETEMS	01/01/10	12-19	NEOU RUPORT
S 3 NUL A F 10 N	(SEE RESPIRATOR SIMULATION)			
SINULATION RESTING	SIMULATION TESTING OF DIVERS BREATHING APPARATUS: UBA	03/14/73	2-73	NEUU RBPORT
SINDUAD TESTS	EVALUATION OF SINDBAD TESTS: HUNAN PERFORMANCE, DIVERS	\$2/10/90	12-1	NE DU REPORT

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NE Y-11030	CONTEXT	DATE PUB.	REF NR	REF NR RPT TVPE 123
SIAGLE & DOUGLE	SINGLE & DOUBLE DEMAND VALVES: UBA, DIVING EQUIPMENT.*	01/01/69	1-69	EVALUATION
SINGLE STAGE	SINGLE STAGE AUUA LUNG REGULATOR MISTRAL: EQUIPMENT	12/15/58	65-6	EVALUATION
SA 37 S	(SEE MODEL SKITS)			
SLEEVE	(SEE EJECTOR SLEEVE)			
\$1.55	(SEE ALSU MARK DOI SLSS)			
\$1.55	SWIMMER LIFE SUPPORT SYSTEM MARK GOT SLSS.=	92/51/50	3-76	NE OU REPURT
\$1.55	3£ 55° =	09/30/19	6-19	NEOU RUPURI
SOBASORB	A CEMPARISON OF THE RELATIVE MERITS OF BIRALYME & SODASORB	02/14/18	1-76	NEUU REPURI
SCGASORB	SOBASORB MFG BY GRACE W R CO. RELAIIVE HUMIDITY, DUSTING	02/11/20	1-76	NE DU REPORT
SONIC	COE SCHAMIR SONIC 3003			
SOUND	EVALUATION OF A SOUND SUPPRESSION SYSTEM FOR	10/30/58	05-20	EV AL UATION
SOUND LEVEL TESTING	SOUND LEVEL TESTING OF STANDARD USM MARK 005	06/08/73	4-7.5	NE DU ROPORT
SOUND LEVEL TESTING	SOUND LEVEL TESTIAG OF DESCO PROTOTYPE HELIUM OXYGEN	82/51/90	5-73	NE DU ACIPORT
SOUND LEVEL TESTING	SOUND LEVEL TESTING OF YOROHAMA HELIUM DAYGEN DIVING HELMET	06/20/73	6-75	NEUU RUPORF
SPACE	(SEE DEAD SPACE CCMPAHAIUH, INNER SPACE, Respiratury dead space)			
SPARE	(SEE MARK UUG SPAKE PARIS)			
SPECIAL TOUL	EVALUATION & MAINIENANCE PROCEDURES: SPECIAL FCOL & FOOL KIT	04/22/57	15-51	EVAL UATE UN
SPECIAL TOOLS	SPECIAL FOCLS, TOUL KIJ, AND MAINTENANCE PRUCEDURES	05/10/50	55-22	EV AL UA I I UN
SPECIFICATION	SPECIFICATION REGLIREMENTS: SCUBA, UBA, LIVING EQUIPMENT."	97/90/10	1-65	EVALUATION
SPECIFICATION	DETERMINE ADHERENCF TO SPECIFICATION REQLINEMENTS: UBA	02/01/10	3-70	EV AL UA II ON

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040 R - A - A - A - A - A - A - A - A - A -	CONTEXT	UATE PUB.	PEF NR	REF NR KPT TYPE 124
SPIT CUCK WALVE	QUICK RELEASE COUPLING FOR SPIT COCK VALVE ON STANDARD	65/51/10	16-59	EVALUATION
SRB 3000	SPO SOOO OPEN CIRCUIS SCUBA REGULATOKS: BIDAL VOLUME	11/10/50	2-11	MEDU NEPUKI
70017 BBS	EVALUATION OF SPEFMOOD SELPAC SAB 4100J AND	22/10/50	2-11	NE DU REPURE
\$355	(SEE MARK U12 SSDS, MANK O12 SSDS HELNET)			
SIABILITY	(SEE ALSO THERMAL STABILITY)			
217817117	EMOTIONAL STABILITY DURING A CHAMBER SATUPATION DIVE FO	10/01/19	14-79	NEOU REPURT
STAGE	(SEE ALSO REGULATER FIRST STAGE, SINGLE STAGE, THREE STAGE, IMO STAGE)			
STAGE	SCUBAPRO PILOT SECOND STAGE AT VARYING SUPPLY PRESSURES	03/01/18	1-78	NE DU RBPURT
STAGES	CARBON DIOXIDE & DXVGEN AT VARIOUS STAGES OF DIVES AND THE	12/12/49	13-49	RE SE ARCH
STAGES	DETERMINATION OF CARGON CLOXIDE AT VARIOUS STAGES OF THE	05/13/20	1-50	RESEARCH
STAGES	DETERMINATION OF CARBON DEGREDE & UXYGEN AT VARIOUS STAGES	06/13/50	4-50	<b>KESEARCH</b>
STANDARD & HODIFIED	STANDARD & MODIFIED CANISTERS OF THE U.S. NAVY	19/10/50	1-64	RESEARCH
STANDARD NAVY	STANDARD MAUT DECOMPHESS SCHEDULES, ABURT SCHEDULES	01/10/10	1-70	NOT-FOA-PUB.
STANDAND STOCK	ACCUHACY OF READINGS OF A STANDARD STOCK RECOMPRESSION	65/02/10	10-43	FE SE ARCH
STANDARD US MAY	STANDAND U.S. NAVY HELIUM DXYGEM DEEP SE! DIVING HELMET	04/22/40	91-9	RESEARCH
STABDARD USM	SOUND LEVEL TESTING OF STANDARD USN MARK DOS	06/08/73	4-73	NE DU REPORT
STANDAROLZED	STANDAROIZED NEDU UNMANNED UBA TEST PROCEDURES AND	18/10/10	3-81	NE DU REPORT
STANDARDS	(SEE ALSO ABS STANDARDS)			
STANDAROS	APIBIUDE SELECTION STANDARUS FOR U.S. NAVY FIRST CLASS	06/10/63	3-63	HESE ARCH
STANDARDS	PROPUSED STANDARUS FOR EVALUATION OF BREATHING RESISTANCE. OF	01/30/74	19-73	NEOU RUPGRI

0202-132	CONTEXT	DATE PUB.	FEF NR	REF NK HP1 TYPE 125
STANDING STEADINESS	STANDING STEADINESS IN MAN: VESTIBULAR SENSE	06/01/72	1.5-72	NEDU REPURT
SIAIES	(SEE HYPERBARIC STATES, UNITED STATES)			
STATTONARY GAUGE	STATIONARY GAUGE. =	10/23/57	3-56	EVALUATION
SIATISFICAL ANALYSIS	STATISTICAL ANALYSIS.=	03/01/67	59-1	RE SE ARCH
STATISTICS	(SEE SUNNARY STAFISTICS)			
STATUS REPURI	UNDERWATER TELEVISION PROJECT REVIEW & STATUS REPORT.=	65/10/10	13-59	EVALUATION
STATUS FEPORT	LNDERWATER TELEVISION PROGRESS & STATUS REPUHT	09/11/90	1-01	EVALUATION
STEADINESS	(SEE STANDING STEADINESS)			
STOCK	(SEE STANDARD STOCK)			
STUP PIN	EVALUATION: STOP PIN, ADJUSTABLE EXHAUST VALVE COVER.=	03/57/80	09-9	NEOU RUPORT
STOP MATCH	EVALUATION OF PRINCETON TECTONICS BOTTON TINER STOP NATCH.	06/01/16	1-16	NE DU RUPORI
SIRALIFICATION	STRAIIFICATION OF DIFFUSION THROUGH THE CYLINDER WALLS, DF	02/03/49	4-49	RESEARCH
STRESS CONDITIONS	DECOMPRESSION SICANESS IN OFFP DIVING: SIRESS CONDITIONS	11/01/66	12-68	RE SE ARCH
STAUCTURAL	TEST OF A SALVAGE PONTOON 15 TON FOR STRUCTURAL AND	04/02/51	15-9	RESEARCH
STUD DRIVING TOOL	FIELD EVALUATION OF A POMDEF ACTUATED STUD DRIVING TOOL	65/05/10	19-59	EV AL UA I I UN
STUD ORIVING TOOLS	COMPAGATIVE EVALUATION OF PONDER ACTUATED STUD DRIVING TUDIS	02/18/59	10-59	EVALUATION
STUB DRIVING TOOLS	FIELD EVALUATION OF PUNDER ACTUATED STUD DRIVING TUDES	04/30/59	20-29	EVALUATION
Study	(SEE ALSO EMERGENCY MODE STUDY, SCALE STUDY)			
57007	A STUDY OF SWIMMEF MOUTHPIECES! UBA. ANTHROPOMETRY, SCUBA.=	02/14/63	19-5	RESEARCH
Stude	STUCY OF CARBON DIDXIDE ELIMINATION FROM SCUBA WITH	05/01/64	1-64	RE SE A RCH
SUBJECTIVE	SUBJECTIVE & ANTICULATION TESTS OF DEEP I SHALLON WATER	14/61/30	1-50	RE SE ARGII

ME W- WORD	CONTEXT	DATE PUB.	REF NR	REF NR APP ITPE 126
SUBJECTIVE EVALUATION	SUBJECTIVE EVALUATION OF SCOTT AVIATION CORP.	02/15/57	17-57	EVALUAJ LUN
SUBJECTIVE EVALUATION	DEVELOPMENT AND SUBJECTIVE EVALUATION OF FLEXIBLE HOSE,	11/06/59	0 3-59	EVAL UATS UN
SUBJECTIVE EVALUATION	SUBJECTIVE EVALUATION OF A BRITISH WIDE VISION FACEHASK	09/11/10	15-60	EVALUATION
SUBTABLE	(SEE DEEP SUBMAPINE ESCAPE)			
SUBPARINE ESCAPE	DELP SUBMARINE ESCAPE, SUBMARINE ESCAPE EQUIPMENT.=	69/60/50	49-4	KE SE ARCH
SUBMARINE ESCAPES	SINULATED SUBMARINE ESCAPES FROM 35, 1004, 240 E 495 FSW	69/60/50	69-1	RESEARCH
SUBPARINE PRODUCIS	L.S.MAVY EMERSON, FENZY PO.60, SUBMAHIME PHODUCIS UXYMAX 3	07/01/82	3-82	NE DU REPURT
SUBMERGENCE	(SEE DEEP SUBMERGENCE)			
SUAPERSI BLE	BULDEA MRIST MAICE SUBMERSIBLE: DIVING EQUIPMENT.=	03/10/20	5-58	EVALUABION
SUBMERSIBLE	BULDVA MAIST WATCH, SUBMERSIBLE, II, ULVING EQLIPMENT.=	05/01/58	1-58	EVAL UATT ON
SUBMERSIBLE	SUISS MADE SUBMERSIBLE WAIST WAITCHES: DIVING EQUIPMENT.=	07/15/58	65-1	EV ALUATION
SUBPERSIBLE	SUBMERSIBLE NAIST MAICHES.=	05/11/50	24-59	EVAL UAT I UN
SUBMERS 181E	HYDROSTATIC UNMANAED IEST. SUBMERSIBLE PFESSUHE VESSEL	11/10/76	81-11	NEDU FBPORT
SUBMERSBRLE	PLONEER 1 DUSERVATION SUBNERSIBLE TO ABS STANDARUS	11/10/70	11-18	NEDU RAPORT
SUBPERSTOLE	EVALUATION OF CONNERCIALLY AVAILABLE SUBMERSIBLE	03/01/19	3-19	NE DU RBPORT
SUBSEQUENT	SUBSEQUENT DECUMPRESSION SICKNESS IN MICE	01/01/15	1-15	NEUU ALPURT
SUBSTITUTION	IT IS MODIFIED BY THE SUBSTITUTION OF THE	09/12/50	05-9	RE SE ARCH
sult	(SEE DEVING SLIT, DRY SUIT, PARTY SUIT, SAIM SUIT, SAIM SUIT, SAIM SUIT,			
SULT ENFLATION	VAGIABLE VOLUME SLIT INFLATION.=	61/10/10	4-79	NEDU REPORT
SUITABILLIY	AIM COMPRESSOR TO DETERMINE LTS SUITABILITY AS A	12/03/21	11-51	<b>RESEARCH</b>

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MEY-WORD	CONTEXT	DAFE PUB.	RLF NK	REF NK HPT IYPE 127
Silos	(SEE OLVING SULLS, DRY SULES)			
SULPHUR HEXAFLOUGIDE	DIVING EQUIPMENT TESTING WITH SULPHUR HEXAFLUURIDE AND	10/101/01	17-73	AEOU REPURT
SUBBARY STATISTICS	SUMMARY STATISTICS: U.S. MAVY DIVING ACCIDENTS."	99/10/90	99-1	KESEARCH
SUPER	EVALUATION OF POSEIDON CYKLON 300 SUPER	05/01/77	11-11	AE DU RBPURT
SUPERLITE 178 HELNET	SUPERLITE 178 HELRET: UPEN CIRCUIT, WORK OF BREATHING	11/01/19	6-16	NEUU RBPURI
SUFE FOX 10E	(SEE BUSSION SUPEFOXIDE)			
SUPERSUIT	(SEE D NEILL SUPEPSUIT)			
SUPPLEMENTARY	SUPPLEMENTARY EVALUATION OF SCOTT AVIATICM INC.	05/90/10	56-59	EVALUAFEUN
SUPPLEMENTARY REPORT	SUPPLEMENTARY REPGRT ON PIRELLI DXYGEN UEA: EVALUATION	06/18/52	9-55	RE SE ARCH
SUPPL 1E0	(SEE SURFACE SUPPLIED)			
SUFFLY	(SEE ALSO MELMET SUPPLY MOSE, SURFACE SUPPLY, VENTURI SUPPLY)			
SUPPLY	MITH AIRLINE & DEMAND SUPPLY: DIVING EQUIPMENT.	01/06/52	8-52	RE SE ARGH
SUPPLY	MARK GOL MGD O MASK PERFORMANCE AT REDUCED SUPPLY PRESSUHE.=	11/06/11	112-11	NEDU PRPURT
SUPPLY	SCUBAPRO PILOT SECUND STAGE AT VARYING SUPPLY PRESSURES	02/07/19	1-18	NE DU RBPURT
SUPPLY CIRCUIT	CONSTANT MASS FLOW SUPPLY CIRCUII OF A SEMI CLGSED CIRCUIT	05/04/50	4-58	EVAL UAJI ON
SETTER	(SEE DIVER LIFE SUPPORT, LIFE SUPPORT, Life Support Equipment, life Support system, Life Support systems, sunface support,			
SUPPRESSION SYSTEM	EVALUATION OF A SOUND SUPPRESSION SYSTEM FOR	10/30/50	02-20	EVALUAFION
SURFACE DECOMPRESSION	SUPFACE DECOMPNESSION, DERIVATION & JESTING OF	51/10/10	2-45	RESEARCH
SUPFACE DECORPRESSION	EMPLOYING THE PROCEDURE OF SUKFACE DECOMPRESSICM AND THE	11/01/51	13-51	RE SE ARCH

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RE Y - WOM O	CONTEXT	DATE PUR.	REF	REF NR APT TYPE 128
SURFACE DECOMPRESSION	SUMFACE DECOMPRESSION FROM AIR DIVES:	15/02/90	19-01	AE SE A RCH
SURFACE EXHALST SYSTEM	SURFACE EXHAUST SYSTEM ON THE DEEP SEA DIVERS FELMET	11/06/39	03-59	EVALUATEON
SURFACE SUPPLIED	SURFACE SUPPLIED DIVING, USING HUDKAH: SCUBA EQUIPMENT.=	02/00/50	21-59	EVALUAFION
SURFACE SUPPLIED	SURFACE SUPPLIED DEMAND REGULATOR: *	09/62/80	7-61	EVALUATION
SURFACE SUPPLIED	MARK GIZ SURFACE SUPPLIED DIVING SYSIEM KELIUM DXYGEN	11/01/19	8-79	NE DU HUPURI
SUMFACE SUPPLY	SUBFACE SUPPLY COAVERSION: MASK."	09/28/56	15-2	AE SE AHCH
SURFACE SUPPORT	REPORT OF EXPERIMENTAL DIVES FOR SEALAU 111 SURFACE SUPPORT	12/01/10	15-70	SE SEARCH
SURFACE SUPPERT	MARK OLZ SSDS SURFACE SUPPORT DIVING SYSIEM	12/20/18	19-78	NE DU RUPURI
SUNFACE SUPPERT	MARK OLZ SSOS SURFACE SUPPORT DIVING SYSTEM MODIFIED	19/10/90	7-61	NE DU RUPORT
SURVEY	(SEE AUDIONEINIC SURVEY, MARKET SURVEY)			
F-13	(SEE UNDERNATER SAIM SUIT)			
SHIN ERGONETER	A TRAPEZE SWIM ERGUNETER: EXERCISE PHYSIOLOGY, SWIMHING	95/18/22	1-55	FORMAL
SEIN FIRS	COMPARATIVE EVALUATION OF SMIN FIKS.=	03/01/57	16-57	EVAL. UAS I ON
SELM MASKS	SWIM MASKS, SCUBA MASKS, VISION, DIVING EQUIPMENT."	02/01/57	15-4	EVALUATTON
LIDS ETES	EVALUATION OF THE OPPILISH VARBELL SELF CONTAINED SWIM SUIT.	03/02/51	15-1	MESEARCH
JINS WIRS	EVALUATION OF INTERNATIONAL LATEX COSP. SWIM SUIT HELMET AND	03/15/57	14-57	EV AL UAJ I ON
SUIM SUIT HELMET	SWIM SUIT MELMET & FACEPIECE, PHASE 2: SCUBA EQUIPMENT."	85/51/10	17-59	EVALUATION
SHEMMASTER	(SEE AMF SUIMMASIER MR 12 2)			
SHIPPER	EVALUATION OF AQUA CROWN SWIMMEN SAFEIV HELMET, HODEL C 2.=	92/10/90	91-9	NE DU RUPORI
SULAMER	SWINNER LIFE SUPPORT SYSTEM MARK GOL SLSS.=	92/11/50	3-78	NE DU REPURT
SWINNER MOUTHPIECES	A STUDY OF SWIMMEF MOUTHPIECES: UBA, ANTHROPOMETRY, SCUBA.=	02/14/63	19-5	RE SEARCH

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REV-MUND	CONTEXE	DATE PUB.	FEF NR	PEF NR NP I IVPE 129
SHIPHER SUPPERE SYSTEM	SWIMMER SUPPURE SYSTEM DIVING PROCEDURES & TABLES.=	16/11/90	10-11	RESEANCH
SELMERS	EVALUATION OF AMED FUGGING SMIMNERS FACERASK: SCUBA.=	09/14/59	09-9	EVALUAILUN
SUINNERS GLOVES	U.S. AUBBER CO. PLASTISOL, SHINNERS GLUVES. =	05/29/5F	9 - 2 6	EVALUATION
SHIPPERS LIFE JACKET	EVALUATION OF A PROPUSED UNDERWATEN SWIMPERS LIFE JACKET.=	10/24/58	1-59	EVALUATIUN
SHIMBING	(SEE ALSO DIVING & SKITHWING, UNDERKATER SKITHMING)			
SELEMENG	A TRAPLZE SMIM ERGOMETER: EXERCISE PHYSICLOGY, SWIMMING	05/16/55	1-55	FURMAL
SEINTING APPRAIUS	UNDERWATER SKINAIDG APPARATUS: SAFETY, DIVING.=	01/01/52	1-52	RESEARON
SULURING CONFIGURATION	BOITOM CONFIGURATION, SWIMMING CONFIGURATION	06/25/76	92-4	NE DU RBP URI
SHIMMING DUTFIT	SELF CONTAINED SWIMMING DUIFIT AS FURNISHED AND ALSO WHEN	09/15/20	96-30	RE SEARCH
SHIRPING CUIFII	SELF CONTAINED SMIMMING DUIFII FUR DESCENT TO 400 FEET	12/04/50	10-50	RESEARCH
SWINDELL	EVALUATION OF THE ADVANCED (SMINDELL) 2000 AIR DIVING HELMET	82/81/20	1-13	NE DU RBPORT
SHINDELL	EVALUATION OF THE ADVANCED (SKINDELL) S610 AIR DIVING HELNET	82/11/90	10-73	NE DU ROPURI
SH155 MADE	SAISS MADE SUBMERSIBLE WRIST WATCHES! DIVING EQUIPHENI.=	05/57/20	1-59	EVAL UAT 1 ON
STAPFORS	SYMPIOMS OF OXYGEN POISONING & LIMITS OF TOLERANCE AT REST &	01/01/47	11-10	RE SE ARCH
SYNDEONE	(SEE MERVOUS SYNDFOME)			
SYMERGISFIC EFFECT	SYNERGISTIC EFFECT OF PRESSURE & DXYGEN & 115 RELATIONSHIP	12/31/73	22-13	NEDU REPORT
SYSTEMATIC GUIDE	SYSTEMATIC GUIDE TO DECOMPRESSION SCHEDULE CALCULATIONS.=	07/15/12	11-72	NE DU RUPURT
TABLES	(SEE ALSO CONVERSION TABLES, DECOMPRESSICN TAULES, Excursion tables, helium daygen tables, published tables)			
TABLES	TABLES FOR CONVERTING DAVGEN PERCENTS TO PARTIAL PRESSURES.*	04/10/50	1-70	HESEARCH
TABLES	UXYGEN PARITAL PRESSURE TABLES. =	04/01/11	11-1	RESEARCH

ME V - WOMO	CONIEXT	DATE PUB.	REF NR	REF NR APT TYPE 130
140165	REVISED IABLES OF APPROPRIATE DUYGEN PERCENTAGES FUR	04/01/71	11-4	HESEARCH
IABLES	SMIMMER SUPPORT SYSTEM DIVING PROCEDURES & TABLES.=	08/11/11	10-11	RE SE ARCII
TANDEM	TEST OF TANDEM PONTOONS 150 200 LB. CAPACITY EACH	03/04/48	3-48	RESEARCII
TANK	(SEE CUMPENSATING TANK, DIVING TANK HULL, Recompression tank)			
1005	HUMAN ENGINEERING EVALUATION OF THE TOCS."	10/01/19	1-19	NEOU ROPORT
1008	PART 1: INTELLIGIBILITY EVALUATION OF THE TOCS	10/01/19	1-19	NE DU RBP UR I
TECHEVAL	MARK OLG HOD O UBA TECHEVAL REPORT.*	08/01/80	14-80	MEDU REPORT
IECHNICAL EVALUATION	TECHNICAL EVALUATION BATTELLES PORTABLE FECOMPRESSION SYSTEM	12/91/10	1-14	AE DU REPURT
IECHNICAL EVALUATION	HARK OIZ SSOS AIR MODE TECHNICAL EVALUATION: HARO HAT DIVING	91/52/90	4-16	ME DU RBPORT
IECHNICAL EVALUATION	MIXED GAS, TECHNICAL EVALUATION: HARD HAI UIVING	12/20/78	19-78	NEDU REPURT
TECHNICAL EVALUATION	FECHNICAL EVALUATION OF FULL FACEMASH: MARK UIS MOD O UBA	67/05/60	6 - 1 9	NE DU RUPORT
FECHALOUE'S	(SEE RESPIRATOR FECHNIQUES, SALVAGE IECHNIQUES)			
TECTUNICS	(SEE PRINCETUN TECTONICS)			
NOISIA	(SEE ALSO UNDERNATER (ELEVISION)			
TELEVISION	CLESED CIRCUIT TELEVISION AND	01/25/14	3-74	NEOU RUPORI
TELEVISION SYSTEM	COLOR TELEVISION SYSTEM, DIVERS TOULS.=	01/01/01	19-1	NEOU RBPURT
DE AFE RATURE	TEMPERATURE MEDUTFEMENTS FOR MAINTENANCE OF THERMAL BALANCE	06/01/74	21-13	NE OU RBP URT
TEMPERATURE	CANISTER CONFIGURATION, CAUSTICITY, TEMPERATURE.=	02/14/78	1-70	NEOU REPURT
TEMPERATURE	BREATHING GAS TENFERATURE, PRESSURE DRUP, DIVER WURK RATE	04/01/10	9 6	NEOU RAPURT
TEMPERATURE	INSPIRED GAS TEMPERATURE.	04/01/18	9-10	KE DU RBPORT

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ME V-MONO	CONTEXT	DATE PUB.	REF NR	HPT TYPE 151
TEMPERATURE LINIES	CALCULATION OF MINIMUM SAFE INSPIRED GAS TEMPERATURE LIMITS	07/01/12	12-12	NE DU REPURT
REST & EVALUATION	TEST & EVALUATION VARIOUS TYPES DXYGEN BREATHIN' EQUIPMENT	04/10/60	1-48	RESEARCH
IEST & EVALUATI N	IEST & EVALUATION OF A PORTABLE RECOMPRESSION JANK.=	01/25/49	11-49	AC SE A H O H
HEST & EVALUATION	IEST & EVALUATION OF BENDIX & NSA UXYGEN BREATHING APPLIANCE	10/21/49	15-49	AE SE ARCH
TEST & EVALUATION	DIVING EQUIPMENT, TEST & EVALUATION, LIFE SUPPORT.=	11/10/90	11-9	EVALUATION
1ESS & EVALUATION	UBAS DIVING EQUIPMENT, RESPIRATION, TEST & EVALUATION. =	01/30/14	19-73	NE DU ROPURI
IEST & EVALUATION	IEST & EVALUATION OF UCT 1 DIVING EULIPHENT: DIVING CASUALTY	72/10/90	11-14	NEOU REPURT
TEST & EVALUATION	IEST & EVALUATION OF THE DM 5 BANDMASK: AQUADYNE DM 5.=	92/10/10	3-15	NEOU RGPURE
IEST & EVALUATION	IESI & EVALUATION RIK PORTABLE HIGH PRESSURE AIR CUMPRESSUR	05/23/77	11-9	NE DU ROPORE
IEST & EVALUATION	IEST & EVALUATION OF MAKO HIGH PRESSLRE BREATHING	12/01/78	21-18	NEDU RUPURI
HEST & EVALUATION	IESI & EVALUATION OF DUI ENCO II HOTAAIER HEATER.=	61/10/10	16-78	MEDU REPORE
HEST & EVALUATION	IESI & EVALUATION OF BAUER PORTABLE MIGH PRESSURE	12/16/80	15-60	NE DU REPORT
SEST CHANBERS	NOISE REDUCTION. ETPERBARIC TEST CHANGERS."	11/10/60	8-71	LETTER
IEST PROCEDURES	STANDAHDIZED MEDU UNMANNED UBA TEST PHOCEDURES AND	07/01/61	1-91	NEOU REPORT
VEST SCORES	USE OF STANDARD NAVY CLASSIFICATION TEST SCORES FOR THE	00/15/15	20-12	NE DU ROPURT
SEST 140	DAPCG AIR COMPRESSON MODEL SK375, IEST TWO. FRIORITY B.=	01/26/48	2-4B	RE SE ARCH
IESTING PROCEDURES	IESIING PROCEDURES FOR OPEN CIRCUIT AIR DIVING HLLMEIS &	12/11/13	20-74	NEDU REPORT
IESTING PROCEDURES	TESTING PRUCEDURES FUR CLUSED CTACUIT & SEMI CLOSED CIRCUIT	11/62/10	19-24	NEDU RUPURI
IETHERED DIVE	TEIMERED DIVE CURRUMICATION SYSTERS PART 2	10/01/19	61-1	NEDU REPURT
TETHERED SCUBA	JETHERED SCUBA CONFIGHRA, FUN: PRESSURE OVERBUTTOM .	02/01/10	6-16	NEDU REPORT
DME COV	(SEE ALSO AIR DEPIN THEONY, DECOMPRESSION THEORY,			

KE V-NURD	CONTEXI	DATE PUB.	REF NR	REF NR APT TYPE 152
I ME DA V	PRGBABILLTY THEORY)			
THEORY	CAFRON DIDXIDE ABSORFILON SYSTEMS FOR SCUBA: THEORY AND	96/15/65	¢ 9- †	NE SE ARCH
THEOFY & PROCECURES	DECOMPRESS CALCULATION THEORY & PRUCEDURES	05/26/65	9-9	RESEARCH
THE RAP Y	(SEE ALSO HYPERBAKIC INERAPY, RECOMPRESSION INERAPY)			
INERAPY	HYPERBARIC DXYGEN THERAPY."	12/13/64	7-2	NEOU REPORT
THERAPT	HYPERBARIC OXYGEN THERAPY, DYSBARISM.=	11/15/65	<b>2-65</b>	RESEARCH
THEFAPY	CYSBAKISM HYPERBAFIC OXYGEN THERAPY.=	02/10/67	19-1	HE HOHANDUM
THERMAL BALANCE	JEAPERATURE REQUIREMENTS FOR MAINTENANCE OF THERMAL BALANCE	06/01/74	21-13	NEDU RUPORF
THEFAM, HOMEOSTASIS	IHERMAL HOMEOSTASIS OF RESIING MAN IN HELIUM OXYGEN 1 50 AFA	52/10/60	6-75	NEDU REPORT
I NERMAL MEASURENEMIS	INERMAL MEASUREMENTS ON DIVERS IN HYPERBAKIC	62/10/10	6 2-1	NE DU ROPURI
INERAL PROTECUEOR	ORT SUIT, THERMAL PROIECTION, BUOYANCY CENTREL	62/10/10	62-4	NEOU RBPORT
INERNAL PROTECTION	MANNED EVALUATION OF THE NCSC DIVER THERPAL PROTECTION DIP	08/01/79	13-79	NE DU REPURT
IMERNAL STABILITY	KEPEATABILITY, THERNAL STABILITY, READABILITY, ACCURACY,	78/10/90	29-2	NE DU ROPURT
INEPRO JET	EVALUATION OF SHERMU JET CUTIING FORCH: CIVER TOOLS	12/01/12	21-12	REDU REPORT
IMFEE	DIVES USING THREE DIFFERENT TYPES OF SELF CONTAINED	05/17/20	1-50	RESEARCH
14666	OF THE DIVES USING THREE DIFFERENT TYPES OF SELF CONTAINED	06/11/90	05-1	RESEARCH
3341	COMPARAIIVE EVALUATION OF THREE COMMERCIALLY AVAILABLE	05/112/20	1-59	EVALUATION
IMREE STAGE	AIR COMPMESSOR MAKO KA SI OF: THREE STAGE COMPRESSION	12/01/78	21-78	NEDU REPORT
THEON AWAY	INFOW AWAY CANISIER REFILLS.=	06/07/67	29-10	EVALUAFION
FIGAL	(SEE END 110AL)			
TIDAL VOLUME	SRO SODO UPEN CIRCUIT SCUBA MEGULATORS: 110AL VOLUME	04/01/17	2-11	NEOU REPURT

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DEV-8080	CONTEXT	DATE PUB.	REF NA	
8 P P P P P P P P P P P P P P P P P P P			1	1 7 1 1 1 1
TIDAL VOLUME	EXHALATION, TIDAL VOLUME, MNV, BPM, BREAIHING WORK.=	05/01/77	11-6	MEDU REPURT
HEAL VOLUME	BREAINING RESISTANCE, WORK OF BPEATHING, TIDAL VOLUME	05/01/77	11-1	NE DU ACPUM
HOAL VOLUME	INHALATION, EXHALATION, FIDAL VOLUME, UREATHS PER HINUTE	05/01/77	11-8	NEDU RUPURT
TIDAL VOLUME	TIGAL VOLUME.*	02/01/10	6-76	NE DU REPORT
TIOAL VOLUME	SIDAL VOLUME.=	03/01/78	8-18	AE DU RUP URT
HEAL VOLUME	JIDAL VOLUME, BPE/THING RESISTANCE, EXHALAFION.=	12/01/19	11-19	NEOU REPURT
HOAL VOLUME	SCUBA REGULATORS: BREATHING RESISTANCE, TIDAL VOLUNE	03/01/60	2-60	NEOU ROPORT
FICAL VOLUME	SEPI CLOSED MIXED GAS UBA: RNV, BPM, TID/L VOLLME	06/01/00	3-6 0	NE DU RBPURT
131K OLPTH WATCH	EVALUATION OF AQUADIVE TIME DEPTH WATCH.=	04/15/74	11-6	NE DU RBPORT
TIMER	(SEE BOILDM TIMER)			
JOL ERANCE	(SEE CULD FOLERANCE, LIMITS OF TOLERANCE)			
168	(SEE PONTOGN 15 TEW, PONTOGN 40 TON MODEL, PONTOONS 25 TON MODEL, SALVAGE PORTOGN 15 TON)			
1001	(SEE POWER TOOL CARTRIDGES, SPECIAL TOUL, STUD DRIVING TOOL, Underwater fool)			
1001 DESIGN	HUMAN FACTORS INFORMATION FOR UNDERWATER TOOL CESIGN: AN	12/01/16	12-16	ME DU REPORT
1001 KII	EVALUATION & MAINTENANCE PHOCEDURES: SPECIAL 1001 & 1001 KIT	15/22/10	15-51	EV ALU A 11 GN
1001 K1	SPECIAL 100LS, 100L KII, AND MAINIENANCE PHOCEDURES	65/10/50	22-59	EVALUATION
1001 \$	(SEE OIVER FOOLS, DIVERS FOOLS, SALVAGE FOOLS, SPECIAL FOOLS, STUD URFVING FOOLS, UNDERIATER FOOLS)			
1025106	EVALUATION OF COLGR UNDERABLER IV & TOPSIDE EQUIPMENT	19/10/10	1-91	NE DU RBP URT
10ACH	(SEE CUITING TURCH)			
TOTAL RECIRCULATION	IEST OF TOTAL RECIRCULATION, JET FLUM AND	03/25/48	2-48	RE SE ARCH

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ME W - M ON D	CONTEXT	DATE PUB.	REF NA	APL TYPE 154
IBIAL RECIRCULATION	DETERMINATION OF TOTAL PECIRCULATION, VACUUM	04/22/48	9-48	AE SE ARCH
IGAJCTIY	(SEE ALSO OXYGEN IOXICITY)			
10110111	MITRUGEN DAYGEN MIXTURE PHYSIOLOGY PHASE 1 & 2: TOXICIIY.=	96/30/55	55-1	FORMAL
TRAFAED	ACCOMPLISHING USEFUL WURK BY HIGHLY TRAINED AND	10/19/20	9-50	RESEARCH
IBABBING	(SEE DIVER INAINING, DIVING TRAINING, PERSUNNEL THAINING)			
THANSFER	(SEE ALSO ORVGEN IRANSFER PURP)			
IBANSFER	USE FRUM PERSONNEL THANSFER CAPSULES: MINEO GAS.=	03/22/68	89-2	EVALUA!! ON
IRAPEZE	A TRAPEZE SWIM ERGOMETER: EXERCISE PHYSICLOGY, SWIMMING	93/18/55	1-55	FORMAL
TREAINENT	(SEE ALSD HYPERBAFIC THEATMENT)			
DEE A INE NT	IREAIMENI OF CUMPRESSED AIR ILLAESS."	01/01/39	1-39	NEOU RBPORT
IREAINENT	PHYSIULOGIC FACTORS UNDERLYING THE PREVENTION & TREATMENT OF	04/26/45	1-45	RE SE ARCH
TREATMENT	TREATMENT OF DECOMPRESSION SICKNESS IN DIVERS & AVIATORS	11/15/65	5-65	RE SE ARCH
TEEASMENT	BY DIME MG. CO.: RECOMPRESSION INERAPT, TREATMENT	99/10/10	99-1	EVALUATION
JREA IMENT	IREATHENS OF DECUMPRESSION SICKNESS AND AIR EMBOLISM	02/10/67	19-1	HE NURAND UN
TREATHENT PRECEDURES	SAJURATION DECOMPRESS PROCEDURES, IREAIMENT PROCEDURES.=	02/10/50	1-70	NO 1-FOR-PUB.
106 P.C.9	(SEE ALSO INTENTIONAL TRENUR)			
20 E P G S	MIRGUS UNIDE & TREMOR. =	09/30/75	10-75	NE OU REPORT
TRINGA	(SEE USS TRINGA)			
3001	(SEE BOURDON TUBE, CAPILLARY TUBE)			
BNO CYLINDER	INC CYLINDER SCUBA HARMESS: DIVING EQUIPMENT.=	05/07/50	23-59	EVALUALI ON
THO STAGE	MEVISED ING STAGE AGUA LUNG REGULATOR, AQUA MASTER AND	12/02/28	6-29	EVAL UAFI ON

KEY-WORD	CON 16 X 1	DATE PUB.	REF NR	REF NR MPT TYPE 155
ING STAGE	U.S. DIVERS COMPANY FMO STAGE OPEN CIRCULT AGUS MASTER	6 05/50</th <th>16-29</th> <th>EVAL UA I I ON</th>	16-29	EVAL UA I I ON
INC STAGE	ING STAGE AGUA LUAG REGULATOR, AGUA MASTER FUR USE ON	05/00/50	65-12	EVALUATION
4 B D	(SÉE ALSO CLOSEO CIRCUIT UBA, DIVING EQUIPMENT UBA, Drager Lar V uba, ex 16 uba, mark oil uba, mañr ois mod o uba, mark oig mud o uba, mark oig uba, mìxed gas uba, daygen uba, self comfained uba, unhanned uba)			
V @ 3	MOUTHPIECE FOR A FACEMASK; UBA.=	09/12/50	05-9	RESEARCH
Ven	EVALUATION OF THE BRITISH ADMIRALIY P PARTY SUIT: UBA	02/01/51	15-2	RESEARCH
T07	EVALUATION OF THE SCOTT TYPE A DXYGEN DEMAND INHALATOR: UBA	15/11/50	15-5	RESEARCH
V 0.7	UBA: MIXED GAS SCUBA, DIVING EDVIPMENT."	96/01/52	1-52	RESEARCH
COA	SPEATHING APPARATUS, USA	01/01/53	1-53	FORMAL
V 8.7	CANADIAN CLEARANCE DIVERS BHEAINING APPARATUS: UUA	15/90/90	1-53	FORMAL
V 87	COMPARISON OF BEMAND SCUBA EVALUATION REFORT: UBA	06/03/55	4-55	FORMAL
C @ 3	SCUBA: USA: =	12/10/55	1-56	EVAL UA 11 OM
V = 7	DIVING APPARATUS: UBA, CLOSED CINCUIT, SEMI CLOSED CIRCULI	06/27/57	20-57	EVAL UAJ I ON
· .	MITH BUDTANCY COMPENSATOR: UBA. DIVING ECUIPMENT.=	09/05/58	4-59	EVALUAFION
783	EVALUATION OF MEX DXYGEN ANALYZER CONTROLLER FOR UBA	06/10/59	1-60	EVALUATE ON
Y 0 7	PRG MODEL ST: UBA, DIVING EQUIPMENT, SCUBA.=	12/31/59	10-60	EVALUATION
703	FOR MIRED GAS SCUBA: UBA.=	09/90/10	11-60	EVALUATION
703	EVALUATION OF U.S. DIVERS COMPANY AGLAMATIC REGULATOR: UBA.=	03/03/00	13-60	EVALUAFION
T03	UBA. SCUBA COUIPMENT	03/11/60	14-60	EVALUATION
V 0.3	SUBFACE SUPPLIED DEMAND REGULATOR: UBA. =	09/52/00	19-2	EVALUAS LON

ME Y-MOMB	CONTEXT	DATE PUB.	REF NR	REF NR API TYPE 15
V 0 0	GIVER MONITUR. DIVING EQUIPMENT, UBA.=	01/02/61	19-9	RE SE ARCH
V B D	A STUDY OF SMINNEF MOUTHPIECES: UBA, ANTHRUPONETRY, SCUBA.=	89/11/20	5-61	HE SE ARCH
V87	USA. DIVING EQUIPMENT. =	11/09/64	2-64	EV AL UATION
787	SPECIFICATION REGULFEMENTS: SCUBA, UBA, CIVING ELUIPHENI.=	01/06/65	1-65	EVALUATION
Ven	CLOSED CIRCUIT DAYGEN SCUBA: UBA, ULSS, DIVING	59/10/50	3-65	EVALUATION
V07	EVALUATION OF LINDE FLOW MARNING DEVICE: UBA.=	12/30/65	9-9	EVALUATION
<b>**</b>	MINEU GAS SCUBA: UBA.=	08/26/68	9-5	EVAL UATION
V @ ?	FORNER AGONIC SYSTEM: UBA, SEMI CLOSED BREATHING APPARATUS	10/01/09	9-9	EVALUATION
Yen	REAREATHER: URA, CLOSED CIRCUIT SCUBA, DIVING EQUIPMENT.=	10/15/68	11-68	EVALUATION
C.D.A.	THE MOD 7 MUFFLER FOR THE MARK ODG SEMI CLOSED SCULAT UBA.=	11/01/08	1-68	EVALUATION
Yen	SINGLE & DOUGLE DEMAND VALVES: UBA, DIVING EQUIPMENT.=	69/10/10	1-69	EVALUATION
Y 0 3	DIVING EQUIPMENT, UBA, SEMI CLOSEO CIRCUIÍ SCUEA.=	69/10/50	8 2	EVALUATION
<b>**</b>	DEIERMINE ADHENEMIE TO SPECIFICATION REGLIREMENTS: UBA	02/01/50	3-70	EVALUAII ON
V 0.7	HAEN OLL CANISTER PERFORMANCE AFTER FLOODING: LBA	02/11/50	1-70	EVALUATI ON
Y 0 3	SEAT CLOSED CINCUIT SCUBA, UBA, DIVING ECUIPMENT.=	10/01/10	2-70	EVALUATION
783	AND & BANDMASK EVALUATION, INTERIM REPORT: UBA	12/01/10	0 /- 4	LETTER
T @ 3	TESTING OF DACUR F & BOUGLE MOSE SCUBA REGULATOR: LSS, UBA.=	12/23/10	02-9	LETTER
<b>TO</b> 3	OPEN CINCUIT SCUBA REGULATORS: LIFE SUPPORT SYSTEM, UBA.=	12/29/10	2-10	LETTER
707	SELECTED PARTIAL PRESSURES AF VAKIOUS DEFINS: LBA	12/10/50	11-4	RE SE ARCH
***	MARK DOG MOD OIL CONTROL BLOCK BENCH TEST: UBA, ULSS	05/01/12	8-12	NE DU REPORT
T 0 3	SINULATION TESTING OF DIVERS BREATHING APPARATUS: UBA	03/14/73	2-7 \$	RE OU RUP UR

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REV-WORD	CONTEXT	DATE PUB.	REF NA	REF NK APT IVPE 157
V 8 7	SENSOR CONTROLLED, CLOSED CIRCUII, MIXED GAS, LOA	11/0/1/3	11-73	NEDU REPURT
T 83	UNDERWATER BREATHING APPARATUS: UBA. *	42/62/10	12-61	NE OU RUP URT
V 0 7	UBA: DIVING EQUIPMENT, RESPIRATION, TEST & EVALUATION."	01/30/74	19-13	19-73 . NE OU AUP UR I
781	SERI CLOSED CIRCUIT UBA.=	72/10/40	22-74	NEOU REPURT
787	EX 17 UNDERNATER GREATHING APPARATUS: CLOSED CIRCUIT, UBA	03/01/18	12-78	ME DU RUPURT
	SEMI CLOSED CIRCUIT UBA BY MUDIFICATION OF THE	03/01/60	5-80	ME DU RBP OR F
<b>403</b>	AGA LIYDI'VE, REINGRD MGD BIUPAX 240, OKAGER LAF V, UBA,	07/01/02	3-82	NEDU REPORT
181 EX 16	CHMANNED EVALATION OF U.S. MANY UBA EX 16	12/01/19	11-79	NEUU RBPURT
UCA IN COLO NATER	EVALUATION OF THE MARK OLL NUD O UBA IN COLD VAIER.=	02/01/50	10-78	NE OU ROP OR I
1 133	FEST & EVALUATION OF UCT 1 DIVING EQUIPMENT: DIVING CASUALTY	11/10/90	17-71	MEDU REPURT
01.55	CLOSED CIRCUIT OXIGEN SCUBA: UBA, ULSS, DIVING	94/01/65	3-65	EVALUATEON
95 70	EVALUATION OF THE KIRBY MOKGAN W 11 MASK' JLSS, DIVING	04/27/71	11-1	LETTER
11.55	OPEN CIRCUIT SCUBA REGULATURS: BREATNING APPARATUS, ULSS.=	08/31/71	11-11	LEUTER
<b>UL</b> 55	CPEN CIRCUIT SCUBA REGULATORS: ULSS, BREATHING APPARATUS.*	11/10/60	4-6	LEITER
W 55	TEST OF BENDIK ALF FILTERS USED AS HUFFLERS: ULSS. DIVING	11/10/60	8-71	LETTER
11 55	MAKK GOG MUD OII CUNTROL BLOCK BENCH TEST: UBA, ULSS	05/01/72	21-9	NE BU RBP URI
UL 55	MESTINGHOUSE CON 1, MIXED GAS, CLOSED CIRCUIT LBA: U! SS	27/10/50	1-12	NEUU ROPURI
<b>6L SS</b>	BREAIMING APPARAILS, ULSS.=	22/10/50	21-5	NE OU ROPORT
NL 55	BIUMARINE CER 1000 MINED GAS, CLUSED CINCUIT UBA, ULSS	05/01/12	3-15	NE DU ROPURT
<b>81.55</b>	MIMED GAS, CLOSEU CINCUIT UBA, ULSS."	06/01/72	21-6	NE DU REPORT
61.55	DIVER LIFE SUPPORT, ULSS.=	03/14/75	2-13	NE DU REPURT

KEY-WORD	1 1 2 1 4 0 2	DATE PUB.	REF NR	HEF NR APT TYPE 158
UMBIL ICAL	(SEE ALSO MOCE UMBILICAL)			
UNDIL ICAL	BREAINING AESISTAACE, WORK OF BREATHING, UMBILICAL	02/10/50	5-16	NEOU ALPUHI
UPBILICAL	NIMED GAS, UMBILICAL	02/07/19	12-18	NE DU RUPURI
UMBILICAL	BREAINS PER MINUTE BPM, UNUILICAL, SIDEBLOCK	01/10/50	6 - 7 b	NEDU ABPURT
UMBILICAL	IN UMBILICAL AND EMENGENCY MODES: PART 2 MANNED	05/01/78	8-76	MEDU REPORT
UPBILICAL	HORK KAIE, UMBILICAL, FREE FLOM."	02/10/90	92-51	AE OU RBP URI
BUDERNATER CLOSPING	UNCERNATER CLOTHIAG, DRY SUITS.=	19/90/10	3-61	EV AL UAT I ON
UNDERWATER CLOINING	UNDERWATER CLOIMING, DIVING SUIT.=	01/01/11	1-71	LETTER
UNDERWATER CUITING	UNDERNATER CUTFING, SALVAGE TOOLS.=	12/01/12	21-12	NE DU RAPUKI
UNDERNATER ESGONETER	UNDERBAILS ERCORE JER. =	03/16/55	1-55	FORMAL
UNDERWATER ESCAPE	UNITED STATES COAST GUARD ENERGENCY UNDEFNATER ESCAPE	16/10/50	13-2	NE DU REPORT
UADEFINATE P. LIGHT	UNDERWATER LIGHT."	09/21/50	16-60	EVAL.UATION
UNDERNATEP LIGHTS	EVALUATION OF DIVERS HAND HELD UNDERWATER LIGHTS	12/10/50	15-74	NEDU RUPORI
CRUERMATER SAIN SULT	THE UNDERNATER SAIM SUIT & THE EVALUATION OF THEIR	08/51/20	2-50	RESEARCH
UPERTURES SETENDE	OXICER CORSURPTION IN UNDERGATER SMINNING."	19/01/53	15-53	LETTER
UNDERVATEF SAIRWING	DEFECT CORSUMPTION IN UNDERNATER SEFERING	12/22/54	14-24	FORMAL
UNDERWATER TELEVISION	UNDERWATER TELEVISION PROJECT NEVIEW & STATUS FEPORT.=	01/01/29	13-59	EVAL UATTON
UNGERWATER TELEVISION	INTERIM MEPORT ON THE PERFURMANCE OF UNDERHATER TELEVISION	06/12/59	5-59	RE SE ARCH
UNDERWATER TELEVISION	UNDERMATER TELEVISION PROGRESS & STATUS REPURT	09/11/00	19-1	EVAL UAJ 1 ON
UNDERWATER TELEVISION	UMDEFAMATER TELEVISION.=	01/22/14	3-74	NEUU REPORT
UNDERWATER TEOL	OFFERS COSINETER: UNDERNATION TOOL DIVING ECUIPMENT. =	96/82/90	1-57	EVALUATION

0 T-1-1-1	CONTEXT	OAIE PUB.	REF NR	REF NR APT TYPE 159
LNDEFMATER ICOLS	UNDERWATER TOOLS, DIVING EQUIPMENT.=	09725755	95-2	EVALUATE UN
UNDERWATER TOOLS	FOR UNDERNATER USE: UNDERNATER TUBLS.=	02/16/59	10-59	EVAL UATION
UNCERNATER ICOLS	UNDERWATER TOOLS."	65/05/50	19-59	EVALUAT I UN
LNDEFHATER HOLS	CHENICAL CORPORATION: UNDERNATER TOOLS.=	65/05/50	20-59	EVALUATEON
UNDERNATER TOOLS	UNDERWATER TOOLS, HYPERBARIC CHANGER, DIVING ECUIPMENT	01/22/14	3-74	NEOU REPORT
UNISUIT	(SEE POSEIDON UNISUIT)			
UNITED STATES	UNITED STATES COAST GUARD ENERGENCY UNDERHATER ESCAPE	19/10/50	2-61	NE OU REPORT
UNIVERSAL	UNIVERSAL SELF CONTAINED DIVING MASK EVALUATION REPORT	06/01/55	5~5	FORMAL
UNIVLASIAL	(SEE MSA UNIVERSIAL)			
UNIVERSITY PA	HYPEMBARIC DXVGENATION HYPERBARIC MEDICINE UNIVERSITY PA.=	01/01/12	21-2	NEOU REPORT
UNLIMITED DURATION	DEVELOPMENT OF UNITHITED BURATION EXCURSION TABLES AND	12/01/18	15-78	NE DU REPURT
CHRANNED	1000 FOOT UNMANNED CERTIFICATION DIVE NO. 5 CHAMBER COMPLEX	21/11/90	19-72	NEDU REPORT
CERTREE	1000 FOOT UNMANNEE CERTIFICATION DIVE NO. 6 CHANBER COMPLEX	08/25/12	21-12	MEDU REPORT
UDBARMED EVALATION	UNMANNED EVALATEDR OF U.S. MAVY UBA EX 16	12/01/79	11-79	NE OU REPURT
CHAMMED EVALUATION	PART 1: UNHANNED EVALUATION OF THE USW MAKK GOI NOU O HASK	02/10/50	8-78	ME.DU RBP.UR.T
UNDANNED EVALUATION	UNNANNED EVALUATIEN OF U.S. NAVY EX 16 UEA	05/01/80	9-6	NEDU RBPORT
UARABKED EVALUATION	UNNANNED EVALUATION OF U.S. NAVY MARK OIL	09/10/90	3-80	NE DU ROPURI
UNHARMED EVALUATION	UNMANNED EVALUATION OF SIX CLOSED CIRCUII OXYGEN REBREAFHERS	07/01/82	3-62	ME DU RBPORT
CENANNED TEST	HYDROSIATIC UMMANNED IEST, SUBMERSIBLE PRESSUME VESSEL	11/10/76	17-10	ME DU ROPURT
UNAANED TESTING	DAYGEM REGREATHER: UNMANNED JESTING & MANNED TESTING."	0e /01/39	5-79	NE DU ROPURI
CERABRED UBA	STANDARDEZED NEDU UNMANNED UBA TEST PROCEDURES AND	07/01/01	3-61	NE DU ROPORT

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NEY-BORD		CONTENT	DATE PUB.	REF NK	REF NH APT IVPE 140
<b>LP 18</b> E		VARIATIONS OF THE INER! GAS CONTENT OF THE URINE UNDER	54/10/60	4-45	
WEIDE ANALYSIS		INE OCCURRENCE OF COMPRESSED AIR ILLNESS: URINE ANALYSIS	69/10/60	4-45	RESEARCH
US ABMY	4. S.	U.S. ARNY FIELD EVALUATION: SECUNAR LIFE JACKET/BUOYANCY	29/0/60	4-62	NE DU REPURI
US DIVERS	.g.a	U.S. DIVERS NOWMACHETIC OPEN CIRCUIT DEMAND REGULATOR	12/30/55	1-56	EVALUATION
65 CIVERS	. S W	IEST OF U.S. DIVEFS NOWHAGNETIC, OPEN CIRCUIT	02/01/10	3-70	EVALUAFION
US DIVERS	EVAL	EVALUATION OF U.S. DIVERS CALVPSO III, CALPSO J	12/10/60	11-6	LETTER
LS DIVERS	EVAL	EVALUATION OF THE U.S. DIVERS AND 10 HASK: MORN OF BREATHING	03/01/16	6-7 b	NE DU RUP UR I
US DIVERS		FIRST ARTICLE TEST OF THE MARK GOL MOD & MASK: US DIVERS	03/01/90	9-90	NE OU RBPORT
US BIVERS CO		LIMITED EVALUATION OF U.S. DIVERS CO. REVISED	12/15/58	66	EVALUATION
LS DIVERS CO		FOR U.S. DIVERS CO. REGULATORS, MODEL DA AQUA LUNG L	05/10/50	22-59	EVAL UAJE ON
US DIVERS CONFANY		EVALUATION OF PREPRODUCTION SANPLE OF U.S. DIVERS COMPANY	12/05/58	6-29	EVALUATION
US DIVERS COPFANY		EVALUATION OF U.S. DIVERS CONPANY LOOK OUF FULL FACENASK	03/23/59	15-59	EVALUATIUN
LS DIVERS CORPANY		U.S. DIVERS CUMPANY IND STAGE OPEN CIRCUIT AQUA MASTER	03/80/20	16-59	EVALUATEON
US DIVERS CORFARY	_	EVALUATION OF THE COMMERCIAL MODEL U.S. DIVERS COMPANY	05/90/50	21-59	EVALUATION
US BIVERS CORPAN		EVALUATION OF U.S. DIVERS COMPANY AQUANALIC REGULATOR: UBA.=	03/00/50	13-60	EVALUATION
LS BIVERS COPPARY		EVALUATION OF U.S. DIVERS CONFANY MODIFIED CONSHELF VI AND	8 1 / 6 0 / 10	8 2-6	MEDU REPURT
us divers coaf		EVALUATION OF U.S. DIVERS CORP. PRESSURE INDICATUR	10/23/57	3-56	EVALUATION
US BAVT	2 8 2 3	UNMANNED EVALUATION OF U.S. MANY EX 16 UBA	05/01/80	9-80	NE OU REPORT
us subben co		SECOND SERIES U.S. RUBBER CO. LICHINEIGHI DIVÍRG DUIFII	25/90/10	8-52	he se arch
US RUBBER CO		U.S. AUBBER CO. PLASFISOL, SWINNERS GLOVES.=	05/52/50	8-58	EVALUATION
USA	A 80	BRAGER CLYGEN CLOSE, CIRCUII SCUBA, BRITISH CDHA AND USA	11/06/59	1-60	re se arch

REV-WORD	CONIEKI	UATE PUB.	HES NK	HP I IVE 141
<b>LSAF</b>	(SEE SALVAGE OF USAF F 106)			
ush	(SEE ALSO STANDARE USN)			
nsa n	CONFIGURATION AND THE USN MARK OOL NOD O MASK WITH	02/10/50	1-16	NEDU REPORT
USA	COMPARISON TESTS OF THE USW MARK OUT MOD O MASK IN STANDARD	02/01/10	1-78	NE UU AUPURI
USU	HUMAN ENGINEERING EVALUATION OF USA MARK GOL MOD O MASK IN	05/01/18	8-78	NEDU REPURT
ESS	PAKI 1: UNMANNEG EVALUATION OF THE USM MARK GOI MOD G MASK	02/01/10	8-78	MEDU RBPORT
USA	EVALUATION OF THE U.S.N. LIGHTWEIGHT DIVING MASK	02/10/90	14-78	NE DU RBPURT
USHAVY DUKE 1990 FOOT	JUINT U.S.MAVY DUKE 1060 FOOT SATURATION DIVE."	04/14/69	3-69	RE SE ARCH
USMAYY DUKE 1000 FOOF	U.S.NAVY BUKE 1000 FUOT SATURATION DIVE."	69/51/50	69-2	RE SE ARGH
USBARY ENERSCH	L.S.NAUY EMERSON, FENZY PO.60, SUBNARINE PRODUCTS DXYHAX 3	07/01/82	3-62	NE CU REPURT
USS CHANTICLEER	REPORT OF DIVING IRAINING IN USS CHANIICLEEF OFF KEY WEST.	12/01/48	6 9-1	RE SE ARCH
USS KITTINAKE	VACUUM OF A HELIUP OXVGEN HELMET FNOM USS KITTINAKE	03/25/48	5-48	<b>RESEARCH</b>
USS KITTINAKE	REPORT OF DIVING IRAINING IN USS RITTIMAKE IN THE BAY OF	65/10/20	64-6	HE SE ARCH
USS PETREL	FROM USS TRINGA & USS PETRELS RECINCULATCH	03/11/60	9+-+	RE SE ARCH
CSS HRIEGA	FRED USS TRINGA & USS PETAELS RECINCULATER	03/11/60	01-1	RESEARCH
WACUUM	VACUUM OF A HELBUM DXYGEN NELMET FROM USS KITTIWAKE	03/25/46	97-5	RESEARCH
PACUUM	DEICEMIMATION OF 18TAL RECIRCULATION, VACUUM	04/25/40	91-9	re search
A AL UE	(SEE ALSO PROGNOSTIC VALUE)			
WALUE	VALUE IM PERSONNEL SELÈCTION IEST	02/20/56	95-5	RE SE ARCH
WALVE	(SEE DEMAND VALVE, EXHAUST VALVE, EXHAUST VALVE ASSEMBLY, Exhaust Valve Cover, nonneturn valve, regulating valve, relief valve, spii cock valve)			

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0 50 N - A 3 M	CUNIEXI	DATE PUB.	FLF NR	HEF NR AP I TYPE 142
VALVES	(SEE CHECK VALVES, DEMAND VALVES)			
VAFRELL	(SEE BRITISH VARBÉLL)			
NAMIABLE VOLUME	VARIABLE VOLUME SUIT INFLATION.=	62/10/10	61-4	NEDU REPURI
VAPIAT IONS	VAFIATIONS OF THE INERT GAS CONTENT OF THE URINE UNDER	69/01/45	4-45	AE SE APCH
VAPIATIONS	VARIATIONS OF THE PULSE RATE & ARTERIAL BLOOD PRESSURE UNDER	97/10/60	51-2	RESEARCH
WARLOUS COMBITTONS	UNDER VARIOUS CONDITIONS OF DEPTH AND	04/22/48	9 - 9	RE SE ARCH
VARIOUS CONDITIONS	UNGER VARIOUS CONDITIONS OF MUTION & INCLINATION: DIVING	04/26/50	3-50	RE SE ARCH
VARIOUS DEPTHS	VARIOUS DEPTHS FEVISED SEE REPORT & 71 0293.*	04/01/68	2-66	KESEARCH
WAFIGUS DEPTES	SELECTED PARTIAL PAESSURES AT WARTOUS DEPTHS: UBA	04/01/11	11-1	RE SE ARCH
WARLOUS TYPES	IEST & EVALUATION VARIOUS TYPES DAYGEN BREATHING EQUIPMENT	09/01/48	3-48	RESEARCH
VARVING	SCUBAPRO PILOT SECOND STAGE AT WARVING SUPPLY PRESSURES	03/01/18	1-76	NE DU RUPORT
VENTLATION	(SEE ALSO HELNET VENTILATION, PULNONARY VENTILATION)			
VE N 1 1 L A T 1 GN	VENTILATION CAPABILITIES OF THE KIRBY DENAND	07/21/67	1-67	EVAL UATEON
VEN 111. A 110M	CARBON DIOXIDE, NIXINUN VOLUNTARY VENTILITION	04/01/18	92-4	NEDU ROPORT
VEALBLATION EFFICIENCY	BREATHING PRESSURE AND VENTILATION EFFICIENCY	12/01/15	13-15	NE DU REP UR I
VERIILATORY EVRANICS	VEWISLATORY DYNAMICS UNDER HYPERBAKIC STATES.=	29/51/50	29-1	RE SE ARCH
1801081	VENTURE DISCHARGE NOZZLE ORIFICE COMBINATIONS TO	65/90/50	64-1	RE SE ARCH
VEATURE RECIRCULATION	COMPARISON OF THE PRESENT VENTURI RECIRCLLATION SYSTEM	12/12/49	13-49	RESEARCH
VENTURE RECIRCULATOR	SCUNIC ENGINEERING INC. VENTUPI RECINCULATOR AND	98/01/68	4-66	EV AL UAT I ON
VENTURE SUPPLY	VENTURI SUPPLY PRESSURES WITH AIK & HELIUM OXVEEN MIXTURE=	04/22/40	91-9	RE SE ARCH
VESSEL.	(SEE PRESSURE VESSEL)			

ME V-MORD	CUNTEXF	DATE PUD.	REF NR	REF NR APT CYPE 145
VESF	(SEE DIVERS VEST)			
VESITBULAF RESPONSE	POSTURAL EQUILIBRIUM & VESTIBULAR RESPONSE AT 49.5 ATA	02/01/75	2-15	ME DU REPORT
VESTIBULAR SENSE	STANDING STEADINESS IN MAN: VESTIBULAR SENSE	06/01/72	13-12	NEOU REPORT
v151011.11 Y	BREATHING RESISTANCE, VISIBILITY & OTHER FACTORS PERTINENT	05/12/20	1-50	GE SE ARCH
A 12 18 18 18 A	BREATHING RESISTANCE, VISIBILITY & OTHER FACTORS PERTINENT	05/11/90	4-50	RESEARCH
W1510N	(SEE ALSO DIVER VISION, MIDE VISION)			
41510N	SKIR MASKS, SCUBA MASKS, WISLOM. OLKING EQUIPMENT.=	02/01/57	15-4	EVAL UA FION
VISUAL	WISUAL FIELD PEFIPETER & DISTORTION IN DIVING MASKS	02/01/57	15-4	EVALUAFION
VISUAL FUNCTION	VISUAL FUNCTION IN DIVEPS AT 15 TO 26 ATPOSPHEFES PRESSURE	10/01/10	16-70	RESEARCH
1104	SEA BEE DIVING, VOIT MARK ULZ RECULATUR	71/10/30	11-11	NEOU ROPORT
VOLUMETAIC 1651	PAGLIMINARY VOLUMETRIC TEST OF LIGHTNEIGHT DIVERS	01/26/48	8 4-2	RESEARCH
<b>VOLUNTARY</b>	CARBUM DEGREDE, MAXIMUM WULUNTARY WENTILATION	81/10/10	4-76	KEDU REPORT
RALLS	(SEE CYLINDER WALLS)			
BALTER MIDDE	MALTER WIDEE & CO. NORMAGNETIC SCUBA CYLINDER ASSEMBLY	09/02/58	4-59	EVAL UAST ON
WALTER ATODE & CO	HALTER KIDDE & CO. BUDYANCY COMPENSATING TANK: SCUBA	64/92/60	9-1	EVALUATION
HALTER KICOE & CO	EVALUATION OF WALLER KIDDE & CO. ONE PIECE MANIFOLD FOH USE	03/11/60	14-60	EVALUATION
PARRONG	(SEE FLOW WARNING BEVICE)			
MANNEDEVICE	EVALUATION OF KAND FLOW INDICATOR AS A WARNING DEVICE IN THE	05/04/20	4-58	EV AL UATE UN
DAGRING DEVICE	BRYGEN CELL NARNIAG DEVICE INTERIM EVALUATION: MUNITURING	65/80/60	09-1	EVALUATION
PATCH	(SEE BULOVA 4915T WAICH, SIOP WAICH, TIME DEPTH WAICH)			
PAICHES	(SEE MRIST WAICHES)			

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N N N N N N N N N N N N N N N N N N N	CONFEXT	UATE PUB.	REF NA	REF NA FPT TYPE 144
E A T E B	(SEE ALSO COLD WATER, COLD WATER PROTECTION, Deep & Shallow Water, Shallow Water, Shallow Water Diving, Uba 3n cold water)			
ba J E fa	DYSPNEA EXERCISE IN NATER. DAYGEN COASUNFILON	01/01/10	4-78	NEUU RŁPORT
HATER SEAL	MITH A MASER SEAL: SCUBA EQUIPMENT.=	04/14/60	15-60	EVALUATION
HA115	EVALUATION OF MINERGEIICS UREATHING CAS MEATER, MATTS	04/01/10	9 -1 8	NE DU RUPURI
<b>2</b>	(SEE BAR WAY)			
#E16HT LOSS	IS THE WEIGHT LOSS OF HYPERBARIC HABITATION A CISORDER OF	04/01/80	7-60	NEDU ROPURT
NE S I	(SEE KEY WEST)			
NE STERN	(SEE WINCHESTER WESTERN)			
NESTINGHOUSE CCH 1	MESTINGHOUSE CCM 1, MIXED GAS, CLOSED CIRCUIT 18A: ULSS	05/01/12	1-12	NE OU RUPURT
NESTINGHOUSE CCM 1	GENERAL ELECTRIC MARK OLD HOU OS & WESTINGHOUSE CCM 1	22/10/90	9-12	NE OU REPURT
NEIPOT IV CANERA	MEIPUT TV CAMERA POSITIONING SYSIENS INSTALLED IN THE	01/25/74	3-14	NEDU RBPURT
NICE VISION	SUBJECTIVE EVALUATION OF A BRITISH WIDE VISION FACEMASK	04/14/60	15-60	EVALUAFION
NINCHESTER WESTERN	MINCHESTER WESTERN DIVISION OF OLIN PATHIESON	04/30/59	20-59	EVALUATION
binfless	EVALUATION OF THE EFCOM SC 100H/120H/125+ WIRELFSS	29/10/10	1-62	NE DU RGPORT
HISCONSIN	WISCONSIN EXPERIMENTAL MODEL AIR COMPRESSOR	06/02/52	4-52	RE SE ARCH
NOFK	CSEE ALSO BREATHING WORK, BREATHING WORK UF, Diver work rate, poderate work, physical work capacity)			
HORK	AI WORK: OXYGEN ICKICIIV, DIVING, HYPERBIRIC UNYGENAIION.=	24/10/10	21-10	RESEARCH
HOPK	ACCOMPLISHING USEFUL HURK BY MIGHLY INAINED AND	05/61/01	9-50	RESEARCH
NORK OF BREATHING	INHALATION. EXHALATION, WORK OF BEKATHING, BPN, AMV	22/10/50	2-11	ME DU REPURT

0 3 4 1 2 2 5 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 1 1	CONTEXT	DATE PUB.	REF NR	REF NR RPI TYPE 145
MEK EF BREATFING	BREATHING RESISTANCE, NORK OF BREATHING, TIDAL VOLUME	11/10/50	11-11	NE OU RBPORT
BOSK OF BPLAIMING	EVALUATION OF THE U.S. DIVEPS KNB 10 MASK: WORK OF GREATHING	02/0/50	97-9	NE DU RAPORT
MOHK OF BREATHING	AOKR OF BREATHING, INHALATION, EXHALATION, STUEBLUCK	03/01/78	1-16	NE DU REPORT
NCHK OF BFEATFING	BREDIHING RESISTANCE, WORK OF BREATHING, UMBILICAL	03/01/18	8 2-5	NE DU REPORT
MUAN OF SPEAINING	CPEN CIRCUIT, WORN OF RREATHING, BREATHING RESISTANCE	11/01/19	10-79	NEOU REPORT
MCKN OF HREATHING	SUPEKLITE 178 HELPET: OPLN CINCUIT, MOKK OF BREATHING	11/01/19	6 2-6	NE DU ROPORT
MIFK RATE	NOAR RATE, UPILLICAL, FREE FLOM.=	06/01/78	14-78	NE DU RBP URT
MOHIL DAJS	(SEE DIVLE MORKLURDS)			
R.Z.J.E	(SEE WRIST WORN)			
18181	(SEE BULDWA MPIST WATCH)			
MEIST DEPTH GAUGE	BENDIX FRIEZ WRIST DEPTH GAUGE: DIVING ECUIPMENT. =	11/04/56	15-6	EVAL UATION
WEIST DEPTH GAUGES	EVALUATION THO DIVERS HEIST DEPTH GALGES: DIVING EQUIPMENT.=	15/61/60	1-58	EVALUATION
NEIST HATCHES	SWISS MADE SUBHERSIBLE HEIST MATCHES: DIVING ECUIPMENT.=	07/15/58	65-1	EVAL UAFFON
HRIST MAICHES	SUPPLESTATE WEIST WATCHES.	05/11/59	65-42	EVAL UATEON
X 30 X 1013 4	EVALUATION OF CURPERCIALLY AVAILABLE WEIST HURN DEPTH GAUGES	28/10/90	2-88	NE DU REPORT
111	(SLF CUNSHELF XII)			
VEAFS	(SFF NLOU FIRST 50 YEARS)			
VORCHAMA	SOUND LEVEL TESTING OF YOKOHAMA HELIUM DXYGEN CIVING HELMET	11/02/90	6-73	NEOU ROPORT



